IBM

IBM webMethods

IBM webMethods eStandards Modules System Requirements

Version 11.1

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For details about operating system support for a particular version of Integration Server, see the System Requirements document for that version.

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3   IBM webMethods Designer Support

Integration Server Version	Designer Version
IS 11.1	Designer 11.1(Service Development)
IS 10.15	Designer 10.15 (Service Development)
IS 10.11	Designer 10.11 (Service Development)
IS 10.7	Designer 10.7 (Service Development)
IS 10.5	Designer 10.5 (Service Development)
IS 10.4	Designer 10.4 (Service Development)
IS 10.3	Designer 10.3 (Service Development)
IS 10.2	Designer 10.2 (Service Development)
IS 10.1	Designer 10.1 (Service Development)
IS 10.0	Designer 10.0 (Service Development)
IS 9.12	Designer 9.12 (Service Development)
IS 9.10	Designer 9.10 (Service Development)
IS 9.9	Designer 9.9 (Service Development)
IS 9.8	Designer 9.8 (Service Development)
IS 9.7	Designer 9.7 (Service Development)
IS 9.6	Designer 9.6 (Service Development)
IS 9.5 SP1	Designer 9.5 SP1 (Service Development)
IS 9.0 SP1	Designer 9.0 SP1 (Service Development)
IS 8.2 SP2	Designer 8.2 SP2 (Service Development)
IS 8.2 SP1	Designer 8.2 SP1 (Service Development)
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Integration Server Version	Developer Version
IS 8.2 SP2	Developer 8.2 SP2
IS 8.2 SP1	Developer 8.2 SP1
IS 8.0 SP1	Developer 8.0 SP1
IS 7.1.3	Developer 7.1.3
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Integration Server Version	Trading Networks / My webMethods Server Version
IS 11.1	Trading Networks 11.1
IS 10.15	Trading Networks 10.15
IS 10.11	Trading Networks 10.11
IS 10.7	Trading Networks 10.7
IS 10.5	Trading Networks 10.5
IS 10.4	Trading Networks 10.4
IS 10.3	Trading Networks 10.3
IS 10.2	Trading Networks 10.2
IS 10.1	Trading Networks 10.1
IS 10.0	Trading Networks 10.0
IS 9.12	Trading Networks 9.12
IS 9.10	Trading Networks 9.10
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IS 9.8	Trading Networks 9.8
IS 9.7	Trading Networks 9.7
IS 9.6	Trading Networks 9.6
IS 9.5 SP1	Trading Networks 9.5 SP1
IS 9.0 SP1	Trading Networks 9.0 SP1

Integration Server Version	Trading Networks / My webMethods Server Version
IS 8.2 SP2	Trading Networks 8.2 SP2
IS 8.2 SP1	Trading Networks 8.2 SP1
IS 8.0 SP1	Trading Networks 8.0 SP1
IS 7.1.3	Trading Networks 7.1.2
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Integration Server Version	My webMethods Server Version
IS 11.1	My webMethods Server 11.1
IS 10.15	My webMethods Server 10.15
IS 10.11	My webMethods Server 10.11
IS 10.7	My webMethods Server 10.7
IS 10.5	My webMethods Server 10.5
IS 10.4	My webMethods Server 10.4
IS 10.3	My webMethods Server 10.3
IS 10.2	My webMethods Server 10.2
IS 10.1	My webMethods Server 10.1
IS 10.0	My webMethods Server 10.0
IS 9.12	My webMethods Server 9.12
IS 9.10	My webMethods Server 9.10
IS 9.9	My webMethods Server 9.9
IS 9.8	My webMethods Server 9.8
IS 9.7	My webMethods Server 9.7
IS 9.6	My webMethods Server 9.6
IS 9.5 SP1	My webMethods Server 9.5 SP1
IS 9.0 SP1	My webMethods Server 9.0 SP1
IS 8.2 SP2	My webMethods Server 8.2 SP2
IS 8.2 SP1	My webMethods Server 8.2 SP1
IS 8.0 SP1	My webMethods Server 8.0 SP1
IS 7.1.3	My webMethods Server 7.1.2
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6   IBM webMethods 1SYNC Module 6.5.2

For more information regarding this module, see the <u>additional notes</u> following the requirements matrix.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
7.1.2 7.1.3	All supported by host Integration Server except AS/400 and Mac OS	1SYNC IM Release 6.4 1SYNC IM Release 6.6	• Developer or Designer release that is compatible with the host Integration Server release (see <u>additional notes</u> below). • To transport messages to the 1SYNC network, use a Trading Networks release that is compatible with the host Integration Server release and EDIINT Module 6.5.2. • Install the latest fixes for webMethods 1SYNC Module 6.5.2 and webMethods EDIINT Module 6.5.2.
8.0 SP1	• Microsoft Windows Vista • Microsoft Windows XP Professional • Microsoft Windows 2008 R2 Server Standard and Enterprise • Microsoft Windows 2008 R1 Server Standard and Enterprise	1SYNC IM Release 6.4 1SYNC IM Release 6.6	• Developer or Designer release that is compatible with the host Integration Server release (see <u>additional notes</u> below). • To transport messages to the 1SYNC network, use a Trading Networks release that is compatible with the host

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Microsoft Windows 2003 Server Standard and Enterprise • SUSE Linux 10/11 • Red Hat Enterprise Linux 5 • Oracle Solaris 9/10 SPARC • Oracle Solaris 10 on Intel EMT64 / AMD 64 • HP-UX 11i v3 Itanium • HP-UX 11i v3 PA-RISC • IBM AIX 6.1		Integration Server release and EDIINT Module 8.0 SP1. • Install the latest fixes for webMethods 1SYNC Module 6.5.2 and webMethods EDIINT Module 8.0 SP1.
8.2 SP1	• Microsoft Windows 7 • Microsoft Windows Vista • Microsoft Windows XP Professional • Microsoft Windows 2008 R2 Server Standard and Enterprise • Microsoft Windows 2008 R1 Server Standard and Enterprise • Microsoft Windows 2003 Server Standard and Enterprise • SUSE Linux 11 • Red Hat Enterprise Linux 5 / 6	1SYNC IM Release 6.4 1SYNC IM Release 6.6	• Developer or Designer release that is compatible with the host Integration Server release (see additional notes below). • To transport messages to the 1SYNC network, use a Trading Networks release that is compatible with the host Integration Server release and EDIINT Module 8.0 SP1. • Install the latest fixes for webMethods 1SYNC Module 6.5.2 and webMethods

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Oracle Solaris 10 SPARC • Oracle Solaris 10 on Intel EMT64 / AMD 64 • HP-UX 11i v3 Itanium 2 • HP-UX 11i v3 PA-RISC • IBM AIX 6.1 / 7.1		EDIINT Module 8.0 SP1.
8.2 SP2	• Microsoft Windows 7 • Microsoft Windows Vista • Microsoft Windows XP Professional • Microsoft Windows 2008 R2 Server Standard and Enterprise • Microsoft Windows 2008 R1 Server Standard and Enterprise • Microsoft Windows 2003 Server Standard and Enterprise • SUSE Linux 11 • Red Hat Enterprise Linux 5/6 • Oracle Solaris 10 SPARC • Oracle Solaris 10 on Intel EMT64 / AMD 64	1SYNC IM Release 6.4 1SYNC IM Release 6.6	• Developer or Designer release that is compatible with the host Integration Server release (see additional notes below). • To transport messages to the 1SYNC network, use a Trading Networks release that is compatible with the host Integration Server release and EDIINT Module 8.0 SP1. • Install the latest fixes for webMethods 1SYNC Module 6.5.2 and webMethods EDIINT Module 8.0 SP1. • Supports JVM 1.7 with Integration Server 8.2 SP2.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• HP-UX 11i v3 Itanium 2 • HP-UX 11i v3 PA-RISC • IBM AIX 6.1/7.1		
9.0 SP1	• Windows Server 2008 Standard and Enterprise Edition (x86, x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (64 Ultra SPARC, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit)	1SYNC IM Release 7.0	• Developer or Designer release that is compatible with the host Integration Server release (see additional notes below). • To transport messages to the 1SYNC network, use a Trading Networks release that is compatible with the host Integration Server release and EDIINT Module 8.2 SP1. • Install the latest fixes for webMethods 1SYNC Module 6.5.2 and webMethods EDIINT Module 8.2 SP1.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
9.5 SP1	• Windows Server 2008 Standard and Enterprise Edition (x86, x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 6.1/7.1 (Power 64-bit)	1SYNC IM Release 7.0	• Developer or Designer release that is compatible with the host Integration Server release (see additional notes below). • To transport messages to the 1SYNC network, use a Trading Networks release that is compatible with the host Integration Server release and EDIINT Module 8.2 SP1. • Install the latest fixes for webMethods 1SYNC Module 6.5.2 and webMethods EDIINT Module 8.2 SP1.
9.9	• Windows Server 2008 Standard and Enterprise	1SYNC IM Release 7.0	• Developer or Designer release that is compatible

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	Edition (x86, x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 6.1/7.1 (Power 64-bit)		with the host Integration Server release (see additional notes below). • To transport messages to the 1SYNC network, use a Trading Networks release that is compatible with the host Integration Server release and EDIINT Module 8.2 SP1. • Install the latest fixes for webMethods 1SYNC Module 6.5.2 and webMethods EDIINT Module 8.2 SP1.
9.10	• Windows Server 2008 Standard and Enterprise Edition (x86-64)	1SYNC IM Release 7.0	• Developer or Designer release that is compatible with the host Integration Server release (see

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit)		additional notes below). • To transport messages to the 1SYNC network, use a Trading Networks release that is compatible with the host Integration Server release and EDIINT Module 8.2 SP1. • Install the latest fixes for webMethods 1SYNC Module 6.5.2 and webMethods EDIINT Module 8.2 SP1.
9.12	• Windows Server 2008 Standard	1SYNC IM Release 7.0	• Developer or Designer release that is compatible

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit)		with the host Integration Server release (see additional notes below). • To transport messages to the 1SYNC network, use a Trading Networks release that is compatible with the host Integration Server release and EDIINT Module 8.2 SP1. • Install the latest fixes for webMethods 1SYNC Module 6.5.2 and webMethods EDIINT Module 8.2 SP1.
10.0	• Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate,	1SYNC IM Release 7.0	• Developer or Designer release that is compatible with the host Integration Server release (see additional notes below). • To transport messages to the 1SYNC network, use a Trading

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)		Networks release that is compatible with the host Integration Server release and EDIINT Module 8.2 SP1. • Install the latest fixes for webMethods 1SYNC Module 6.5.2 and webMethods EDIINT Module 8.2 SP1.
10.1	• Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64)	1SYNC IM Release 7.0	• Developer or Designer release that is compatible with the host Integration Server release (see additional notes below). • To transport messages to the 1SYNC network, use a Trading Networks release that is compatible with the host Integration Server release and EDIINT Module 8.2 SP1. • Install the latest fixes for webMethods

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)		1SYNC Module 6.5.2 and webMethods EDIINT Module 8.2 SP1.
10.2	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition R2 (x86-64)	1SYNC IM Release 7.0	• Developer or Designer release that is compatible with the host Integration Server release (see additional notes below). • To transport messages to the 1SYNC network, use a Trading Networks release

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)		that is compatible with the host Integration Server release and EDIINT Module 8.2 SP1. • Install the latest fixes for webMethods 1SYNC Module 6.5.2 and webMethods EDIINT Module 8.2 SP1.
10.3	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition R2 (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64)	1SYNC IM Release 7.0	• Developer or Designer release that is compatible with the host Integration Server release (see additional notes below). • To transport messages to the 1SYNC network, use a Trading Networks release that is compatible with the host Integration Server release and EDIINT Module 8.2 SP1. • Install the latest fixes for webMethods

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Red Hat Enterprise Linux Server 7.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • CentOS 7.x (x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)		1SYNC Module 6.5.2 and webMethods EDIINT Module 8.2 SP1.
10.4	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • Oracle Solaris 11 (SPARC 64) • CentOS 7.x (x86-64)	1SYNC IM Release 7.0	• Developer or Designer release that is compatible with the host Integration Server release (see additional notes below). • To transport messages to the 1SYNC network, use a Trading Networks release that is compatible with the host Integration Server release and EDIINT Module 8.2 SP1. • Install the latest fixes for webMethods 1SYNC Module 6.5.2 and webMethods EDIINT Module 8.2 SP1.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)		
10.5	• Windows Server 2012 Datacenter and Standard Edition x86-64 • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows Server 2019 Datacenter and Standard Edition (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • Oracle Solaris 11 (SPARC 64) • CentOS 7.x (x86-64) • IBM AIX 7.1 (Power 64-bit)	1SYNC IM Release 7.0	• Developer or Designer release that is compatible with the host Integration Server release (see [additional notes](#) below). • To transport messages to the 1SYNC network, use a Trading Networks release that is compatible with the host Integration Server release and EDIINT Module 8.2 SP1. • Install the latest fixes for webMethods 1SYNC Module 6.5.2 and webMethods EDIINT Module 8.2 SP1.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• IBM AIX 7.2 (Power 64-bit)		
10.7	• Windows Server 2012 Datacenter and Standard Edition x86-64 • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows Server 2019 Datacenter and Standard Edition (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • SUSE Linux Enterprise Server 15 SP1 (x86-64) • Red Hat Enterprise Linux Server 7.x/8.x(x86-64) • Oracle Solaris 11 (SPARC 64) • CentOS 7.x (x86-64) • IBM AIX 7.2 (Power 64-bit)	1SYNC IM Release 7.0	• Developer or Designer release that is compatible with the host Integration Server release (see additional notes below). • To transport messages to the 1SYNC network, use a Trading Networks release that is compatible with the host Integration Server release and EDIINT Module 8.2 SP1. • Install the latest fixes for webMethods 1SYNC Module 6.5.2 and webMethods EDIINT Module 8.2 SP1.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
10.11	• Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows Server 2019 Datacenter and Standard Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • SUSE Linux Enterprise Server 15 SP1 (x86-64) • Red Hat Enterprise Linux Server 8.x(x86-64) • Oracle Solaris 11 (SPARC 64) • IBM AIX 7.2 (Power 64-bit)	1SYNC IM Release 7.0	• Developer or Designer release that is compatible with the host Integration Server release (see additional notes below). • To transport messages to the 1SYNC network, use a Trading Networks release that is compatible with the host Integration Server release and EDIINT Module 8.2 SP1. • Install the latest fixes for webMethods 1SYNC Module 6.5.2 and webMethods EDIINT Module 8.2 SP1.
10.15	• Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows Server 2019 Datacenter and Standard Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64)	1SYNC IM Release 7.0	• Developer or Designer release that is compatible with the host Integration Server release (see additional notes below). • To transport messages to the 1SYNC network, use a Trading Networks release that is compatible

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Windows 11 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 15 SP1 (x86-64) • Red Hat Enterprise Linux Server 8.x(x86-64) • Red Hat Enterprise Linux Server 9.x(x86-64) • IBM AIX 7.2 (Power 64-bit) • IBM AIX 7.3 (Power 64-bit)		with the host Integration Server release and EDIINT Module 8.2 SP1. • Install the latest fixes for webMethods 1SYNC Module 6.5.2 and webMethods EDIINT Module 8.2 SP1.
11.1	• Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows Server 2019 Datacenter and Standard Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • Windows 11 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 15 SP1 (x86-64) • Red Hat Enterprise Linux Server 8.x(x86-64) • Red Hat Enterprise Linux Server 9.x(x86-64)	1SYNC IM Release 7.0	• Developer or Designer release that is compatible with the host Integration Server release (see additional notes below). • To transport messages to the 1SYNC network, use a Trading Networks release that is compatible with the host Integration Server release and EDIINT Module 8.2 SP1. • Install the latest fixes for webMethods 1SYNC Module 6.5.2 and webMethods EDIINT Module 8.2 SP1.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements

Additional notes (1SYNC Module)

This module uses the host Integration Server JVM.

The following OS platforms on VMWare virtual machines are supported, if the adapter is supported on these platforms.

- Microsoft Windows XP Professional

- Microsoft Windows 2003 Server Standard and Enterprise

- Microsoft Windows 2008 Server Standard and Enterprise

- Microsoft Windows 2008 R2 Server Standard and Enterprise

- Microsoft Windows Server 2012 Datacenter and Standard Edition

- Microsoft Windows Vista

- Microsoft Windows 7

- Microsoft Windows Server 8 Pro and Enterprise Edition

- Red Hat Enterprise Linux 5 / 6

- SUSE Linux 11

- Oracle Solaris 10/11

For details about operating systems a host Integration Server supports, see the product documentation webMethods.io Documentation.

For details about the version of webMethods Designer that corresponds to an Integration Server version, see the product documentation webMethods.io Documentation.

For details about the version of webMethods Developer that corresponds to an Integration Server version, see the product documentation webMethods.io Documentation.

For details about the version of webMethods Trading Networks that corresponds to an Integration Server version, see the product documentation webMethods.io Documentation.

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7   IBM webMethods ACH Module 6.1

For more information regarding this module, see the [additional notes](#) following the requirements matrix.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
7.1.2 7.1.3	• Microsoft Windows Vista • Microsoft Windows XP Professional • Microsoft Windows 2008 Standard and Enterprise • Microsoft Windows 2003 Standard and Enterprise • Oracle Solaris 8/9/10 • HP-UX 11i v3 for Itanium 3 • HP-UX 11i v2 for Itanium 2 • HP-UX 11i v2 for PA-RISC Red Hat Linux AS 4/ES 4, Enterprise 5 Server	NACHA Rules 2008	• Developer or Designer release that is compatible with the host Integration Server release (see [additional notes](#) below). • To use the module with Trading Networks, use a Trading Networks release that is compatible with the host Integration Server release.
8.0 SP1	• Microsoft Windows Vista • Microsoft Windows XP Professional • Microsoft Windows 2008 R2 Server Standard and Enterprise • Microsoft Windows 2008 R1 Server Standard and Enterprise	NACHA Rules 2008	• Developer or Designer release that is compatible with the host Integration Server release (see [additional notes](#) below). • To use the module with Trading Networks use a Trading Networks release that is compatible with

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Microsoft Windows 2003 Server Standard and Enterprise • SUSE Linux 10/11 • Red Hat Enterprise Linux 5 • Oracle Solaris 10 on Intel EMT64 / AMD 64 • Oracle Solaris 9/10 SPARC • HP-UX 11i v3 Itanium • HP-UX 11i v3 PA-RISC		the host Integration Server release.
8.2 SP1	• Microsoft Windows 7 • Microsoft Windows Vista • Microsoft Windows XP Professional • Microsoft Windows 2008 R2 Server Standard and Enterprise • Microsoft Windows 2008 R1 Server Standard and Enterprise • Microsoft Windows 2003 Server Standard and Enterprise • SUSE Linux 11 • Red Hat Enterprise Linux 5 • Oracle Solaris 10 SPARC	NACHA Rules 2008	• Developer or Designer release that is compatible with the host Integration Server release (see <u>additional notes</u> below). • To use the module with Trading Networks use a Trading Networks release that is compatible with the host Integration Server release.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Oracle Solaris 10 on Intel EMT64 / AMD 64 • HP-UX 11i v3 Itanium 2 • HP-UX 11i v3 PA-RISC		
8.2 SP2	• Microsoft Windows 7 • Microsoft Windows Vista • Microsoft Windows XP Professional • Microsoft Windows 2008 R2 Server Standard and Enterprise • Microsoft Windows 2008 R1 Server Standard and Enterprise • Microsoft Windows 2003 Server Standard and Enterprise • SUSE Linux 11 • Red Hat Enterprise Linux 5 / 6 • Oracle Solaris 10 SPARC • Oracle Solaris 10 on Intel EMT64 / AMD 64 • HP-UX 11i v3 Itanium 2 • HP-UX 11i v3 PA-RISC	NACHA Rules 2008	• Developer or Designer release that is compatible with the host Integration Server release (see additional notes below). • To use the module with Trading Networks use a Trading Networks release that is compatible with the host Integration Server release. • Supports JVM 1.7 with Integration Server 8.2 SP2.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
9.0 SP1	• Windows Server 2008 Standard and Enterprise Edition (x86, x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (64 Ultra SPARC, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit)	NACHA Rules 2008	• Developer or Designer release that is compatible with the host Integration Server release (see additional notes below). • To use the module with Trading Networks use a Trading Networks release that is compatible with the host Integration Server release.
9.5 SP1	• Windows Server 2008 Standard and Enterprise Edition (x86, x86-64) • Windows Server 2008 Standard	NACHA Rules 2008	• Designer release that is compatible with the host Integration Server release (see additional notes below).

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 6.1/7.1 (Power 64-bit)		• To use the module with Trading Networks use a Trading Networks release that is compatible with the host Integration Server release.
9.6	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2	NACHA Rules 2008	• Designer release that is compatible with the host Integration Server release (see additional notes below). • To use the module with Trading Networks use a

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 6.1/7.1 (Power 64-bit) • MAC OS X (10.9)		Trading Networks release that is compatible with the host Integration Server release.
9.7	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard	NACHA Rules 2008	• Designer release that is compatible with the host Integration Server release (see

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit) • MAC OS X (10.9)		additional notes below). • To use the module with Trading Networks use a Trading Networks release that is compatible with the host Integration Server release.
9.8	• Windows Server 2008 Standard	NACHA Rules 2008	• Designer release that is compatible with the host

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit) • MAC OS X (10.9)		Integration Server release (see additional notes below). • To use the module with Trading Networks use a Trading Networks release that is compatible with the host Integration Server release.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
9.9	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64)	NACHA Rules 2008	• Designer release that is compatible with the host Integration Server release (see additional notes below). • To use the module with Trading Networks use a Trading Networks release that is compatible with the host Integration Server release.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• IBM AIX 7.1 (Power 64-bit)		
9.10	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64)	NACHA Rules 2008	• Designer release that is compatible with the host Integration Server release (see additional notes below). • To use the module with Trading Networks use a Trading Networks release that is compatible with the host Integration Server release.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit)		
9.12	• Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit)	NACHA Rules 2008	• Designer release that is compatible with the host Integration Server release (see additional notes below). • To use the module with Trading Networks use a Trading Networks release that is compatible with the host Integration Server release.
10.0	• Windows Server 2008 Standard and Enterprise Edition R2	NACHA Rules 2008	• Designer release that is compatible with the host Integration Server release (see

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)		additional notes below). • To use the module with Trading Networks use a Trading Networks release that is compatible with the host Integration Server release.
10.1	• Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard	NACHA Rules 2008	• Designer release that is compatible with the host Integration Server release (see additional notes below). • To use the module with Trading Networks use a Trading Networks release that is compatible with

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	Edition R2 (x86-64)		the host Integration Server release.
	• Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64)		
	• Windows 8 Pro and Enterprise Edition (x86-64)		
	• Windows 10 Pro and Enterprise Edition (x86-64)		
	• SUSE Linux Enterprise Server 11 SPx (x86-64)		
	• SUSE Linux Enterprise Server 12 SPx (x86-64)		
	• Red Hat Enterprise Linux Server 6.x (x86-64)		
	• Red Hat Enterprise Linux Server 7.x (x86-64)		
	• Oracle Solaris 11 (SPARC 64, x86-64)		
	• HP-UX 11i v3 (IA64)		
	• IBM AIX 7.1 (Power 64-bit)		
	• IBM AIX 7.2 (Power 64-bit)		
10.2	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64)	NACHA Rules 2008	• Designer release that is compatible with the host Integration Server release (see

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Windows Server 2016 Datacenter and Standard Edition R2 (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)		additional notes below). • To use the module with Trading Networks use a Trading Networks release that is compatible with the host Integration Server release.
10.3	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition R2 (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64)	NACHA Rules 2008	• Designer release that is compatible with the host Integration Server release (see additional notes below). • To use the module with Trading Networks use a Trading Networks release that is compatible with the host Integration Server release.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • CentOS 7.x (x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)		
10.4	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux	NACHA Rules 2008	• Designer release that is compatible with the host Integration Server release (see <u>additional notes</u> below). • To use the module with Trading Networks use a Trading Networks release that is compatible with the host Integration Server release.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	Server 7.x (x86-64) • Oracle Solaris 11 (SPARC 64) • CentOS 7.x (x86-64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)		
10.5	• Windows Server 2012 Datacenter and Standard Edition x86-64 • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • Windows Server 2019 Datacenter and Standard Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64)	NACHA Rules 2008	• Designer release that is compatible with the host Integration Server release (see [additional notes](#) below). • To use the module with Trading Networks use a Trading Networks release that is compatible with the host Integration Server release.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Oracle Solaris 11 (SPARC 64) • CentOS 7.x (x86-64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)		
10.7	• Windows Server 2012 Datacenter and Standard Edition x86-64 • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows Server 2019 Datacenter and Standard Edition (x86-64) • Windows 8.x Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • SUSE Linux Enterprise Server 15 SP1 (x86-64) • Red Hat Enterprise Linux Server 7.x/8.x (x86-64)	NACHA Rules 2008	• Designer release that is compatible with the host Integration Server release (see additional notes below). • To use the module with Trading Networks use a Trading Networks release that is compatible with the host Integration Server release.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	- Oracle Solaris 11 (SPARC 64) - CentOS 7.x (x86-64) IBM AIX 7.2 (Power 64-bit)		

Additional Notes (ACH Module)

This module uses the host Integration Server JVM.

The following OS platforms on VMWare virtual machines are supported, if the adapter is supported on these platforms.

- Microsoft Windows XP Professional
- Microsoft Windows 2003 Server Standard and Enterprise
- Microsoft Windows 2008 Server Standard and Enterprise
- Microsoft Windows 2008 R2 Server Standard and Enterprise

For details about operating systems a host Integration Server supports, see the product documentation webMethods.io Documentation.

For details about the version of webMethods Designer that corresponds to an Integration Server version, see the product documentation webMethods.io Documentation.

For details about the version of webMethods Developer that corresponds to an Integration Server version, see the product documentation webMethods.io Documentation.

For details about the version of webMethods Trading Networks that corresponds to an Integration Server version, see the product documentation webMethods.io Documentation.

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For more information regarding this module, see the [additional notes](#) following the requirements matrix.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
7.1.2 7.1.3	• Microsoft Windows 2008 Server Standard and Enterprise • Microsoft Windows 2003 Server Standard and Enterprise • Oracle Solaris 9 • HP-UX 11i v3 for Itanium 3 • HP-UX 11i v2 for Itanium 2 • HP-UX 11i v2 for PA-RISC • Red Hat Enterprise Linux 5 IBM AIX 6.1	Chem Standards versions 2.0, 2.0.1, 2.0.2 and 3.0 (using RNIF 1.1)	• Designer, Developer, Process Engine, and Trading Networks releases that are compatible with the host Integration Server release (see [additional notes](#) below). • Requires the latest fixes for webMethods Chem Module 7.1 and webMethods eStandards Common Framework 7.1. • Supports JVM 1.7 with Integration Server 8.2 SP2.
8.0 SP1	• Microsoft Windows Vista • Microsoft Windows XP Professional • Microsoft Windows 2008 R2 Server Standard and Enterprise • Microsoft Windows 2008 R1 Server Standard and Enterprise • Microsoft Windows 2003 Server Standard and Enterprise	Chem Standards versions 2.0, 2.0.1, 2.0.2 and 3.0 (using RNIF 1.1)	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• SUSE Linux 10/11 • Red Hat Enterprise Linux 5 • Oracle Solaris 10 on Intel EMT64 / AMD 64 • Oracle Solaris 9/10 SPARC • HP-UX 11i v3 Itanium • HP-UX 11i v3 PA-RISC • IBM AIX 5.3 / 6.1		
8.2 SP1	• Microsoft Windows 7 • Microsoft Windows Vista • Microsoft Windows XP Professional • Microsoft Windows 2008 R2 Server Standard and Enterprise • Microsoft Windows 2008 R1 Server Standard and Enterprise • Microsoft Windows 2003 Server Standard and Enterprise • SUSE Linux 11 • Red Hat Enterprise Linux 5 • Oracle Solaris 10 on Intel EMT64 / AMD 64 • Oracle Solaris 9/10 SPARC	Chem Standards versions 2.0, 2.0.1, 2.0.2 and 3.0 (using RNIF 1.1)	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• HP-UX 11i v3 Itanium • HP-UX 11i v3 PA-RISC • IBM AIX 6.1		
8.2 SP2	• Microsoft Windows 7 • Microsoft Windows Vista • Microsoft Windows XP Professional • Microsoft Windows 2008 R2 Server Standard and Enterprise • Microsoft Windows 2008 R1 Server Standard and Enterprise • Microsoft Windows 2003 Server Standard and Enterprise • SUSE Linux 11 • Red Hat Enterprise Linux 5 / 6 • Oracle Solaris 9/10 SPARC • Oracle Solaris 10 on Intel EMT64 / AMD 64 • HP-UX 11i v3 Itanium • HP-UX 11i v3 PA-RISC • IBM AIX 6.1 / 7.1	Chem Standards versions 2.0, 2.0.1, 2.0.2 and 3.0 (using RNIF 1.1)	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
9.0 SP1	• Windows Server 2008 Standard and Enterprise Edition (x86, x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (64 Ultra SPARC, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit)	Chem Standards versions 2.0, 2.0.1, 2.0.2 and 3.0 (using RNIF 1.1)	
9.5 SP1	• Windows Server 2008 Standard and Enterprise Edition (x86, x86-64) • Windows Server 2008 Standard	Chem Standards versions 2.0, 2.0.1, 2.0.2 and 3.0 (using RNIF 1.1)	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	and Enterprise Edition R2		
	• Windows Server 2012 Datacenter and Standard Edition (x86-64)		
	• Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64)		
	• Windows Server 8 Pro and Enterprise Edition (x86-64)		
	• SUSE Linux Enterprise Server 11 SPx (x86-64)		
	• Red Hat Enterprise Linux Server 6.x (x86-64)		
	• Oracle Solaris 10 (SPARC 64, x86-64)		
	• Oracle Solaris 11 (SPARC 64, x86-64)		
	• HP-UX 11i v3 (IA64)		
	• IBM AIX 6.1/7.1 (Power 64-bit)		
9.6	• Windows Server 2008 Standard and Enterprise Edition (x86-64)	Chem Standards versions 2.0, 2.0.1, 2.0.2 and 3.0 (using RNIF 1.1)	
	• Windows Server 2008 Standard and Enterprise Edition R2		

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 6.1/7.1 (Power 64-bit) • MAC OS X (10.9)		
9.7	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard	Chem Standards versions 2.0, 2.0.1, 2.0.2 and 3.0 (using RNIF 1.1)	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	and Enterprise Edition R2		
	• Windows Server 2012 Datacenter and Standard Edition (x86-64)		
	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64)		
	• Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64)		
	• Windows Server 8 Pro and Enterprise Edition (x86-64)		
	• SUSE Linux Enterprise Server 11 SPx (x86-64)		
	• Red Hat Enterprise Linux Server 6.x (x86-64)		
	• Oracle Solaris 10 (SPARC 64, x86-64)		
	• Oracle Solaris 11 (SPARC 64, x86-64)		
	• HP-UX 11i v3 (IA64)		
	• IBM AIX 7.1 (Power 64-bit)		
	• MAC OS X (10.9)		
9.8	• Windows Server 2008 Standard	Chem Standards versions 2.0, 2.0.1, 2.0.2 and 3.0 (using RNIF 1.1)	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	and Enterprise Edition (x86-64)		
	• Windows Server 2008 Standard and Enterprise Edition R2		
	• Windows Server 2012 Datacenter and Standard Edition (x86-64)		
	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64)		
	• Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64)		
	• Windows Server 8 Pro and Enterprise Edition (x86-64)		
	• SUSE Linux Enterprise Server 11 SPx (x86-64)		
	• Red Hat Enterprise Linux Server 6.x (x86-64)		
	• Oracle Solaris 10 (SPARC 64, x86-64)		
	• Oracle Solaris 11 (SPARC 64, x86-64)		
	• HP-UX 11i v3 (IA64)		
	• IBM AIX 7.1 (Power 64-bit)		
	• MAC OS X (10.9)		

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
9.9	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64)	Chem Standards versions 2.0, 2.0.1, 2.0.2 and 3.0 (using RNIF 1.1)	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• IBM AIX 7.1 (Power 64-bit)		55
9.10	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64)	Chem Standards versions 2.0, 2.0.1, 2.0.2 and 3.0 (using RNIF 1.1)	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit)		
9.12	• Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit)	Chem Standards versions 2.0, 2.0.1, 2.0.2 and 3.0 (using RNIF 1.1)	
10.0	• Windows Server 2008 Standard and Enterprise Edition R2	Chem Standards versions 2.0, 2.0.1, 2.0.2 and 3.0 (using RNIF 1.1)	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)		
10.1	• Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard	Chem Standards versions 2.0, 2.0.1, 2.0.2 and 3.0 (using RNIF 1.1)	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	Edition R2 (x86-64)		
	• Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64)		
	• Windows 8 Pro and Enterprise Edition (x86-64)		
	• Windows 10 Pro and Enterprise Edition (x86-64)		
	• SUSE Linux Enterprise Server 11 SPx (x86-64)		
	• SUSE Linux Enterprise Server 12 SPx (x86-64)		
	• Red Hat Enterprise Linux Server 6.x (x86-64)		
	• Red Hat Enterprise Linux Server 7.x (x86-64)		
	• Oracle Solaris 11 (SPARC 64, x86-64)		
	• HP-UX 11i v3 (IA64)		
	• IBM AIX 7.1 (Power 64-bit)		
	• IBM AIX 7.2 (Power 64-bit)		
10.2	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64)	Chem Standards versions 2.0, 2.0.1, 2.0.2 and 3.0 (using RNIF 1.1)	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Windows Server 2016 Datacenter and Standard Edition R2 (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)		
10.3	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition R2 (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64)	Chem Standards versions 2.0, 2.0.1, 2.0.2 and 3.0 (using RNIF 1.1)	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • CentOS 7.x (x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)		
10.4	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux	Chem Standards versions 2.0, 2.0.1, 2.0.2 and 3.0 (using RNIF 1.1)	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	Server 7.x (x86-64) • Oracle Solaris 11 (SPARC 64) • CentOS 7.x (x86-64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)		
10.5	• Windows Server 2012 Datacenter and Standard Edition x86-64 • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows Server 2019 Datacenter and Standard Edition (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64)	Chem Standards versions 2.0, 2.0.1, 2.0.2 and 3.0 (using RNIF 1.1)	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Oracle Solaris 11 (SPARC 64) • CentOS 7.x (x86-64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)		
10.7	• Windows Server 2012 Datacenter and Standard Edition x86-64 • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows Server 2019 Datacenter and Standard Edition (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • SUSE Linux Enterprise Server 15 SP1 (x86-64) • Red Hat Enterprise Linux Server 7.x/8.x (x86-64)	Chem Standards versions 2.0, 2.0.1, 2.0.2 and 3.0 (using RNIF 1.1)	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Oracle Solaris 11 (SPARC 64) • CentOS 7.x (x86-64) • IBM AIX 7.2 (Power 64-bit)		
10.11	• Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows Server 2019 Datacenter and Standard Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • SUSE Linux Enterprise Server 15 SP1 (x86-64) • Red Hat Enterprise Linux Server 8.x (x86-64) • Oracle Solaris 11 (SPARC 64) • IBM AIX 7.2 (Power 64-bit)	Chem Standards versions 2.0, 2.0.1, 2.0.2 and 3.0 (using RNIF 1.1)	
10.15	• Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows Server 2019 Datacenter and Standard Edition (x86-64)	Chem Standards versions 2.0, 2.0.1, 2.0.2 and 3.0 (using RNIF 1.1)	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Windows 10 Pro and Enterprise Edition (x86-64) • Windows 11 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 15 SP1 (x86-64) • Red Hat Enterprise Linux Server 8.x (x86-64) • Red Hat Enterprise Linux Server 9.x (x86-64) • IBM AIX 7.2 (Power 64-bit) • IBM AIX 7.3 (Power 64-bit)		
11.1	• Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows Server 2019 Datacenter and Standard Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • Windows 11 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 15 SP1 (x86-64) • Red Hat Enterprise Linux	Chem Standards versions 2.0, 2.0.1, 2.0.2 and 3.0 (using RNIF 1.1)	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	Server 8.x (x86-64) • Red Hat Enterprise Linux Server 9.x (x86-64)		

Additional Notes (CHEM Module)

This module uses the host Integration Server JVM.

The following OS platforms on VMWare virtual machines are supported, if the adapter is supported on these platforms.

- Microsoft Windows Server 2012 Datacenter and Standard Edition
- Microsoft Windows Server 8 Pro and Enterprise Edition
- Red Hat Enterprise Linux 7/8
- SUSE Linux 11
- Oracle Solaris 10/11

For details about operating systems a host Integration Server supports, see the product documentation For details about operating systems a host Integration Server supports, see the product documentation [webMethods.io Documentation](#).

For details about the version of webMethods Designer that corresponds to an Integration Server version, see the product documentation [webMethods.io Documentation](#).

For details about the version of webMethods Developer that corresponds to an Integration Server version, see the product documentation [webMethods.io Documentation](#).

For details about the version of webMethods Trading Networks that corresponds to an Integration Server version, see the product documentation [webMethods.io Documentation](#).

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9 IBM webMethods ebXML Module 7.1 SP1

For more information regarding this module, see the additional notes following the requirements matrix.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
7.1.2, 7.1.3	All supported by host Integration Server except Mac OS	ebMS v1.0 ebMS v2.0	Designer, Developer, and Trading Networks releases that are compatible with the host Integration Server release (see additional notes below).
8.0 SP1	• Microsoft Windows Vista • Microsoft Windows XP Professional • Microsoft Windows 2008 R2 Server Standard and Enterprise • Microsoft Windows 2008 R1 Server Standard and Enterprise • Microsoft Windows 2003 Server Standard and Enterprise • SUSE Linux 10/11 • Red Hat Enterprise Linux 5 • Oracle Solaris 10 on Intel EMT64 / AMD 64 • Oracle Solaris 9/10 SPARC • HP-UX 11i v3 Itanium • HP-UX 11i v3 PA-RISC • IBM AIX 5.3 / 6.1	ebMS v1.0 ebMS v2.0	• Designer, Developer, and Trading Networks releases that are compatible with the host Integration Server release (see additional notes below). • Ensure that S/MIME signature and encryption and XML signature work on 8.0 SP1 by performing the steps provided in the additional notes below.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
8.2 SP1	- Microsoft Windows 7 - Microsoft Windows Vista - Microsoft Windows XP Professional - Microsoft Windows 2008 R2 Server Standard and Enterprise - Microsoft Windows 2008 R1 Server Standard and Enterprise - Microsoft Windows 2003 Server Standard and Enterprise - SUSE Linux 11 - Red Hat Enterprise Linux 5 - Oracle Solaris 10 SPARC - Oracle Solaris 10 on Intel EMT64 / AMD 64 - HP-UX 11i v3 Itanium - HP-UX 11i v3 PA-RISC - IBM AIX 6.1	ebMS v1.0 ebMS v2.0	- Designer, Developer, and Trading Networks releases that are compatible with the host Integration Server release (see additional notes below). - Ensure that S/MIME signature and encryption and XML signature work on 8.2 SP1 by performing the steps provided in the additional notes below.
8.2 SP2	- Microsoft Windows 7 - Microsoft Windows Vista - Microsoft Windows XP Professional	ebMS v1.0 ebMS v2.0	Designer, Developer, and Trading Networks releases that are compatible with the host Integration Server release (see Additional Notes below).

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Microsoft Windows 2008 R2 Server Standard and Enterprise • Microsoft Windows 2008 R1 Server Standard and Enterprise • Microsoft Windows 2003 Server Standard and Enterprise • SUSE Linux 11 • Red Hat Enterprise Linux 5 / 6 • Oracle Solaris 10 SPARC • Oracle Solaris 10 on Intel EMT64 / AMD 64 • HP-UX 11i v3 Itanium • HP-UX 11i v3 PA-RISC • IBM AIX 6.1 / 7.1		• Ensure that XML signature works on 8.2 SP2 by performing the steps provided in the additional notes below. • To use ebXML multi-hop messaging, perform the steps provided in the additional notes below. • Supports JVM 1.7 with Integration Server 8.2 SP2.
9.0 SP1	• Windows Server 2008 Standard and Enterprise Edition (x86, x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows 7 Professional,	ebMS v1.0 ebMS v2.0	• Designer, Developer, and Trading Networks releases that are compatible with the host Integration Server release (see Additional Notes below). • To use ebXML multi-hop messaging, perform the steps provided in the

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	Ultimate, Enterprise Edition (x86, x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (64 Ultra SPARC, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit)		[additional notes](#) below. • Supports JVM 1.7 with Integration Server 8.2 SP2.
9.5 SP1	• Windows Server 2008 Standard and Enterprise Edition (x86, x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64)	ebMS v1.0 ebMS v2.0	• Designer, Developer, and Trading Networks releases that are compatible with the host Integration Server release (see Additional Notes below). • To use ebXML multi-hop messaging, perform the steps provided in the [additional notes](#) below. • Supports JVM 1.7 with Integration Server 8.2 SP2.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 6.1/7.1 (Power 64-bit)		
9.6	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and	ebMS v1.0 ebMS v2.0	• Designer, Developer, and Trading Networks releases that are compatible with the host Integration Server release (see Additional Notes below). • To use ebXML multi-hop messaging, perform the steps provided in the additional notes below. • Supports JVM 1.7 with Integration Server 8.2 SP2.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 6.1/7.1 (Power 64-bit) • MAC OS X (10.9)		
9.7	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64)	ebMS v1.0 ebMS v2.0	• Designer, Developer, and Trading Networks releases that are compatible with the host Integration Server release (see Additional Notes below). • To use ebXML multi-hop messaging, perform the steps provided in the additional notes below. • Supports JVM 1.7 with Integration Server 8.2 SP2.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit) • MAC OS X (10.9)		
9.8	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional,	ebMS v1.0 ebMS v2.0	• Designer, Developer, and Trading Networks releases that are compatible with the host Integration Server release (see Additional Notes below). • To use ebXML multi-hop messaging, perform the steps provided in the additional notes below.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit) • MAC OS X (10.9)		
9.9	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64)	ebMS v1.0 ebMS v2.0	• Designer, Developer, and Trading Networks releases that are compatible with the host Integration Server release (see Additional Notes below). • To use ebXML multi-hop messaging, perform the steps provided in the additional notes below.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit)		
9.10	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard	ebMS v1.0 ebMS v2.0	• Designer, Developer, and Trading Networks releases that are compatible with the host Integration Server release (see Additional Notes below). • To use ebXML multi-hop messaging, perform the steps provided in the additional notes below.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	Edition R2 (x86-64)		
	• Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64)		
	• Windows Server 8 Pro and Enterprise Edition (x86-64)		
	• SUSE Linux Enterprise Server 11 SPx (x86-64)		
	• Red Hat Enterprise Linux Server 6.x (x86-64)		
	• Oracle Solaris 10 (SPARC 64, x86-64)		
	• Oracle Solaris 11 (SPARC 64, x86-64)		
	• HP-UX 11i v3 (IA64)		
	• IBM AIX 7.1 (Power 64-bit)		
9.12	• Windows Server 2008 Standard and Enterprise Edition R2	ebMS v1.0 ebMS v2.0	• Designer and Trading Networks releases that are compatible with the host Integration Server release (see Additional Notes below).
	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64)		• To use ebXML multi-hop messaging, perform the steps provided in the additional notes below.
	• Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64)		

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit)		
10.0	• Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux	ebMS v1.0 ebMS v2.0	• Designer and Trading Networks releases that are compatible with the host Integration Server release (see Additional Notes below). • To use ebXML multi-hop messaging, perform the steps provided in the additional notes below.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	Server 6.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)		
10.1	• Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64)	ebMS v1.0 ebMS v2.0	• Designer and Trading Networks releases that are compatible with the host Integration Server release (see Additional Notes below). • To use ebXML multi-hop messaging, perform the steps provided in the additional notes below.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Red Hat Enterprise Linux Server 6.x (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)		
10.2	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition R2 (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64)	ebMS v1.0 ebMS v2.0	• Designer and Trading Networks releases that are compatible with the host Integration Server release (see Additional Notes below). • To use ebXML multi-hop messaging, perform the steps provided in the additional notes below.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)		
10.3	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition R2 (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • CentOS 7.x (x86-64) • IBM AIX 7.1 (Power 64-bit)	ebMS v1.0 ebMS v2.0	• Designer and Trading Networks releases that are compatible with the host Integration Server release (see Additional Notes below). • To use ebXML multi-hop messaging, perform the steps provided in the additional notes below.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• IBM AIX 7.2 (Power 64-bit)		
10.4	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • Oracle Solaris 11 (SPARC 64) • CentOS 7.x (x86-64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)	ebMS v1.0 ebMS v2.0	• Designer and Trading Networks releases that are compatible with the host Integration Server release (see Additional Notes below). • To use ebXML multi-hop messaging, perform the steps provided in the additional notes below.
10.5	• Windows Server 2012 Datacenter and Standard Edition x86-64 • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64)	ebMS v1.0 ebMS v2.0	• Designer and Trading Networks releases that are compatible with the host Integration Server release (see Additional Notes below).

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows Server 2019 Datacenter and Standard Edition (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • Oracle Solaris 11 (SPARC 64) • CentOS 7.x (x86-64) • IBM AIX 7.2 (Power 64-bit)		• To use ebXML multi-hop messaging, perform the steps provided in the additional notes below.
10.7	• Windows Server 2012 Datacenter and Standard Edition x86-64 • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows Server 2019 Datacenter	ebMS v1.0 ebMS v2.0	• Designer and Trading Networks releases that are compatible with the host Integration Server release (see additional notes below). • To use ebXML multi-hop messaging, perform the steps provided in the additional notes below.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	and Standard Edition (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • SUSE Linux Enterprise Server 15 SP1 (x86-64) • Red Hat Enterprise Linux Server 7.x/8.x (x86-64) • Oracle Solaris 11 (SPARC 64) • CentOS 7.x (x86-64) • IBM AIX 7.2 (Power 64-bit)		
10.11	• Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows Server 2019 Datacenter and Standard Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • SUSE Linux Enterprise Server 15 SP1 (x86-64)	ebMS v1.0 ebMS v2.0	• Designer and Trading Networks releases that are compatible with the host Integration Server release (see additional notes below). • To use ebXML multi-hop messaging, perform the steps provided in the additional notes below.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Red Hat Enterprise Linux Server 8.x (x86-64) • Oracle Solaris 11 (SPARC 64) • IBM AIX 7.2 (Power 64-bit)		
10.15	• Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows Server 2019 Datacenter and Standard Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • Windows 11 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 15 SP1 (x86-64) • Red Hat Enterprise Linux Server 8.x (x86-64) • Red Hat Enterprise Linux Server 9.x (x86-64) • IBM AIX 7.2 (Power 64-bit) • IBM AIX 7.3 (Power 64-bit)	ebMS v1.0 ebMS v2.0	• Designer and Trading Networks releases that are compatible with the host Integration Server release (see additional notes below). • To use ebXML multi-hop messaging, perform the steps provided in the additional notes below.
11.1	• Windows Server 2016 Datacenter and Standard Edition (x86-64)	ebMS v1.0 ebMS v2.0	• Designer and Trading Networks releases that are compatible with the host Integration

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Windows Server 2019 Datacenter and Standard Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • Windows 11 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 15 SP1 (x86-64) • Red Hat Enterprise Linux Server 8.x (x86-64) • Red Hat Enterprise Linux Server 9.x (x86-64)		Server release (see additional notes below). • To use ebXML multi-hop messaging, perform the steps provided in the additional notes below

Additional Notes (eBXML Module)

This module uses the host Integration Server JVM.

The following OS platforms on VMWare virtual machines are supported, if the adapter is supported on these platforms.

• Microsoft Windows XP Professional

• Microsoft Windows 2003 Server Standard and Enterprise

• Microsoft Windows 2008 Server Standard and Enterprise

• Microsoft Windows 2008 R2 Server Standard and Enterprise

• Microsoft Windows Server 2012 Datacenter and Standard Edition

• Microsoft Windows Vista

• Microsoft Windows 7

• Microsoft Windows Server 8 Pro and Enterprise Edition

• Red Hat Enterprise Linux 5 / 6

• SUSE Linux 11

- Oracle Solaris 10/11

  For details about operating systems a host Integration Server supports, see the product documentation [webMethods.io Documentation](#).

  For details about the version of webMethods Designer that corresponds to an Integration Server version, see the product documentation [webMethods.io Documentation](#).

  For details about the version of webMethods Developer that corresponds to an Integration Server version, see the product documentation [webMethods.io Documentation](#).

  For details about the version of webMethods Trading Networks that corresponds to an Integration Server version, see the product documentation [webMethods.io Documentation](#).

webMethods ebXML Module 7.1 SP1 on Integration Server 8.0 SP1/8.2 SP1:

When using S/MIME signature and encryption and XML signature, set the watt.config.systemProperties server configuration parameter in the Extended Settings screen, as follows:

watt.config.systemProperties=javax.xml.soap.MessageFactory=com.sun.xml.messaging.saaj.soap.ver1_1.SOAPMessageFactory1_1Impl

webMethods ebXML Module 7.1 SP1 on Integration Server 8.2 SP2:

1. When using XML signature, the following error is returned during signature verification at the message recipient end:

   "[ebXML.0000.1000E] iaik.ixsil.exceptions.VerifierException: Could not create Verifier object from specified XML document"

   As a workaround, delete the jar files xalan-2.5.2.jar and xercesImpl-2.5.0.jar located in the WmebXML\code\jars directory.

2. To use ebXML 1.0 multi-hop messaging, set the watt.config.systemProperties server configuration parameter in the Extended Settings screen, as follows:
   watt.config.systemProperties=javax.xml.soap.MessageFactory=com.sun.xml.messaging.saaj.soap.ver1_1.SOAPMessageFactory1_1Impl.

> **NOTE**
> Here the truncated version of the value is sufficient

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10 IBM webMethods EDI Module

10.1 IBM webMethods Module 9.12 for EDI

For more information regarding this module, see the additional notes following the requirements matrix.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
9.12	• Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64)	X12, VICS, UCS¸ EDIFACT¸ EANCOM, TRADACOMS, ODETTE¸ VDA	• IBM Trading Networks Server 9.12 • IBM My webMethods Server 9.12 • IBM webMehods Designer 9.12 • Latest fix for Trading Networks • Latest fix for My webMethods Server • Latest fix for Designer Service Development • Latest fix for Flatfile

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)		
10.1	• Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux	X12, VICS, UCS, EDIFACT, EANCOM, TRADACOMS, ODETTE, VDA	• Trading Networks Server 10.1 • My webMethods Server 10.1 • Designer 10.1

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	Server 6.x (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)		
10.2	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition R2 (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64)	X12, VICS, UCS、 EDIFACT、 EANCOM, TRADACOMS, ODETTE、VDA	• Trading Networks Server 10.2 • My webMethods Server 10.2 • Designer 10.2

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)		
10.3	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition R2 (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • CentOS 7.x (x86-64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)	X12, VICS, UCS¸ EDIFACT¸ EANCOM, TRADACOMS, ODETTE¸ VDA	• Trading Networks Server 10.3 • My webMethods Server 10.3 • WebMethods Designer 10.3

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
10.4	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • Oracle Solaris 11 (SPARC 64) • CentOS 7.x (x86-64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)	X12, VICS, UCS, EDIFACT, EANCOM, TRADACOMS, ODETTE, VDA	• Trading Networks Server 10.4 • My webMethods Server 10.4 • WebMethods Designer 10.4
10.5	• Windows Server 2012 Datacenter and Standard Edition x86-64 • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter	X12, VICS, UCS, EDIFACT, EANCOM, TRADACOMS, ODETTE, VDA	• Trading Networks Server 10.5 • My webMethods Server 10.5 • WebMethods Designer 10.5

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	and Standard Edition (x86-64) • Windows Server 2019 Datacenter and Standard Edition (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • SUSE Linux Enterprise Server 15 SPx (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • Oracle Solaris 11 (SPARC 64) • CentOS 7.x (x86-64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit) • Red Hat Enterprise Linux Server 8.x (x86-64)		
10.7	• Windows Server 2012 Datacenter and Standard Edition x86-64 • Windows Server 2012 Datacenter and Standard	X12, VICS, UCS ¸ EDIFACT ¸ EANCOM, TRADACOMS, ODETTE ¸ VDA	• Trading Networks Server 10.7 • My webMethods Server 10.7 • WebMethods Designer 10.7

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows Server 2019 Datacenter and Standard Edition (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • Red Hat Enterprise Linux Server 8.x (x86-64) • Oracle Solaris 11 (SPARC 64) • CentOS 7.x (x86-64) • IBM AIX 7.2 (Power 64-bit)		
10.11	• Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows Server 2019 Datacenter and Standard Edition (x86-64)	X12, VICS, UCS ¸ EDIFACT ¸ EANCOM, TRADACOMS, ODETTE ¸ VDA	• Trading Networks Server 10.11 • My webMethods Server 10.11 • WebMethods Designer 10.11

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 8.x (x86-64) • Oracle Solaris 11 (SPARC 64) • IBM AIX 7.2 (Power 64-bit)		
10.15	• Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows Server 2019 Datacenter and Standard Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • Windows 11 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 15 SP1 (x86-64) • Red Hat Enterprise Linux Server 8.x (x86-64) • Red Hat Enterprise Linux Server 9.x (x86-64) • IBM AIX 7.2 (Power 64-bit)	X12, VICS, UCS, EDIFACT, EANCOM, TRADACOMS, ODETTE, VDA	• Trading Networks Server 10.15 • My webMethods Server 10.15 • WebMethods Designer 10.15

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• IBM AIX 7.3 (Power 64-bit)		
11.1	• Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows Server 2019 Datacenter and Standard Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • Windows 11 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 15 SP1 (x86-64) • Red Hat Enterprise Linux Server 8.x (x86-64) • Red Hat Enterprise Linux Server 9.x (x86-64)	X12, VICS, UCS, EDIFACT, EANCOM, TRADACOMS, ODETTE, VDA	• IBM Trading Networks Server 11.1 • IBM My webMethods Server 11.1 • IBM WebMethods Designer 11.1

Additional Notes (EDI Module)

If all the Schema packages are installed and used with the module, increase the Integration Server memory to >=2 GB. Please refer the Integration Server documentation for setting up the memory.

This module uses the host Integration Server JVM.

The following OS platforms on VMWare virtual machines are supported, if the adapter is supported on these platforms.

- Microsoft Windows 2008 Server Standard and Enterprise
- Microsoft Windows 2008 R2 Server Standard and Enterprise
- Microsoft Windows Server 2012 Datacenter and Standard Edition

- Microsoft Windows 7

- Microsoft Windows Server 8 Pro and Enterprise Edition

- Red Hat Enterprise Linux 6

- SUSE Linux 11

- Oracle Solaris 11

For details about operating systems a host Integration Server supports, see the product documentation webMethods.io Documentation.

For details about the version of webMethods Designer that corresponds to an Integration Server version, see the product documentation webMethods.io Documentation.

For details about the version of webMethods Developer that corresponds to an Integration Server version, see the product documentation webMethods.io Documentation.

For details about the version of webMethods Trading Networks that corresponds to an Integration Server version, see the product documentation webMethods.io Documentation.

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10.2 webMethods Module 9.0 for EDI

For more information regarding this module, see the additional notes following the requirements matrix.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
9.0 SP1	- Windows Server 2008 Standard and Enterprise Edition (x86, x86-64) - Windows Server 2008 Standard and Enterprise Edition R2 - Windows Server 2012 Datacenter and Standard Edition (x86-64) - Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64)	X12, VICS, UCS، EDIFACT، EANCOM, TRADACOMS, ODETTE، VDA	- Trading Networks Server 9.0 SP1 - My webMethods Server 9.0 SP1 - WebMethods Designer 9.0 SP1

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • Oracle Solaris 10 (64 Ultra SPARC, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) IBM AIX 7.1 (Power 64-bit)		
9.5 SP1	• Windows Server 2008 Standard and Enterprise Edition (x86, x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64)	X12, VICS, UCS، EDIFACT، EANCOM, TRADACOMS, ODETTE، VDA	• Trading Networks Server 9.5 SP1 • My webMethods Server 9.5 SP1 • WebMethods Designer 9.5 SP1 •

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 6.1/7.1 (Power 64-bit)		
9.6	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate,	X12, VICS, UCS¸ EDIFACT¸ EANCOM, TRADACOMS, ODETTE¸ VDA	• Trading Networks Server 9.6 • My webMethods Server 9.6 • WebMethods Designer 9.6

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 6.1/7.1 (Power 64-bit) • MAC OS X (10.9)		
9.7	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64)	X12, VICS, UCS¸ EDIFACT¸ EANCOM, TRADACOMS, ODETTE¸ VDA	• Trading Networks Server 9.7 • My webMethods Server 9.7 • WebMethods Designer 9.7

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit) • MAC OS X (10.9)		
9.8	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard	X12, VICS, UCS¸ EDIFACT¸ EANCOM, TRADACOMS, ODETTE¸ VDA	• Trading Networks Server 9.8 • My webMethods Server 9.8

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	and Enterprise Edition R2		• WebMethods Designer 9.8
	• Windows Server 2012 Datacenter and Standard Edition (x86-64)		
	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64)		
	• Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64)		
	• Windows Server 8 Pro and Enterprise Edition (x86-64)		
	• SUSE Linux Enterprise Server 11 SPx (x86-64)		
	• Red Hat Enterprise Linux Server 6.x (x86-64)		
	• Red Hat Enterprise Linux Server 7.x (x86-64)		
	• Oracle Solaris 10 (SPARC 64, x86-64)		
	• Oracle Solaris 11 (SPARC 64, x86-64)		
	• HP-UX 11i v3 (IA64)		
	• IBM AIX 7.1 (Power 64-bit)		

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• MAC OS X (10.9)		
9.9	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64)	X12, VICS, UCS¸ EDIFACT¸ EANCOM, TRADACOMS, ODETTE¸ VDA	• Trading Networks Server 9.9 • My webMethods Server 9.9 • WebMethods Designer 9.9

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit)		
9.10	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Red Hat Enterprise Linux	X12, VICS, UCS¸ EDIFACT¸ EANCOM, TRADACOMS, ODETTE¸ VDA	• Trading Networks Server 9.10 • My webMethods Server 9.10 • WebMethods Designer 9.10

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	Server 7.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit)		
9.12	• Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64)	X12, VICS, UCS¸ EDIFACT¸ EANCOM, TRADACOMS, ODETTE¸ VDA	• Trading Networks Server 9.12 • My webMethods Server 9.12 • WebMethods Designer 9.12

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• IBM AIX 7.1 (Power 64-bit)		
10.0	• Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)	X12, VICS, UCS¸ EDIFACT¸ EANCOM, TRADACOMS, ODETTE¸ VDA	• Trading Networks Server 10.0 • My webMethods Server 10.0 • WebMethods Designer 10.0

Additional Notes (EDI Module)

This module uses the host Integration Server JVM.

The following OS platforms on VMWare virtual machines are supported, if the adapter is supported on these platforms.

- Microsoft Windows XP Professional

- Microsoft Windows 2003 Server Standard and Enterprise

- Microsoft Windows 2008 Server Standard and Enterprise

- Microsoft Windows 2008 R2 Server Standard and Enterprise

- Microsoft Windows Server 2012 Datacenter and Standard Edition

- Microsoft Windows Vista

- Microsoft Windows 7

- Microsoft Windows Server 8 Pro and Enterprise Edition

- Red Hat Enterprise Linux 5 / 6

- SUSE Linux 11

- Oracle Solaris 10/11

For details about operating systems a host Integration Server supports, see the product documentation webMethods.io Documentation.

For details about the version of webMethods Designer that corresponds to an Integration Server version, see the product documentation webMethods.io Documentation.

For details about the version of webMethods Developer that corresponds to an Integration Server version, see the product documentation webMethods.io Documentation.

For details about the version of webMethods Trading Networks that corresponds to an Integration Server version, see the product documentation webMethods.io Documentation.

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10.3 webMethods EDI Module 8.0 SP1

For more information regarding this module, see the additional notes following the requirements matrix.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
8.0 SP1	All supported by host Integration Server except AS/400 and Mac OS	X12, VICS, UCS¸ EDIFACT¸ EANCOM, TRADACOMS, ODETTE¸ VDA	- Trading Networks Server 8.0 SP1 - My webMethods Server 8.0 SP1 - webMethods Developer 8.0 SP1

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
			• Trading Networks Console 8.0 SP1 WebMethods Designer 8.0 SP1
8.2 SP1	• All supported by host Integration Server except IBM System z RHEL/SUSE, AS/400, and Mac OS	X12, VICS, UCS、EDIFACT、EANCOM, TRADACOMS, ODETTE、VDA	• Trading Networks Server 8.2 SP1 • My webMethods Server 8.2 SP1 • webMethods Developer 8.2 SP1 • WebMethods Designer 8.2 SP1
8.2 SP2	• All supported by host Integration Server except IBM System z RHEL/SUSE, AS/400, and Mac OS	X12, VICS, UCS、EDIFACT、EANCOM, TRADACOMS, ODETTE、VDA	• Trading Networks Server 8.2 SP2 • My webMethods Server 8.2 SP2 • webMethods Developer 8.2 SP2 • WebMethods Designer 8.2 SP2 • EDI Module is certified for use on virtual machines on Amazon Elastic Compute Cloud (Amazon EC2) on Windows 2008 R2 (Datacenter Edition). Supports JVM 1.7 with Integration Server 8.2 SP2.
9.0 SP1	• Windows Server 2008 Standard and Enterprise Edition (x86, x86-64) • Windows Server 2008 Standard	X12, VICS, UCS、EDIFACT、EANCOM, TRADACOMS, ODETTE、VDA	• Trading Networks Server 9.0 SP1 • My webMethods Server 9.0 SP1 • WebMethods Designer 9.0 SP1 • EDI Module is certified for use on

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (64 Ultra SPARC, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit)		virtual machines on Amazon Elastic Compute Cloud (Amazon EC2) on Windows 2008 R2 (Datacenter Edition).
9.5 SP1	• Windows Server 2008 Standard and Enterprise Edition (x86, x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64)	X12, VICS, UCS, EDIFACT, EANCOM, TRADACOMS, ODETTE, VDA	• Trading Networks Server 9.5 SP1 • My webMethods Server 9.5 SP1 • WebMethods Designer 9.5 SP1 • EDI Module is certified for use on virtual machines on Amazon Elastic Compute Cloud (Amazon EC2) on Windows 2008 R2

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64)		(Datacenter Edition).
	• Windows Server 8 Pro and Enterprise Edition (x86-64)		
	• SUSE Linux Enterprise Server 11 SPx (x86-64)		
	• Red Hat Enterprise Linux Server 6.x (x86-64)		
	• Oracle Solaris 10 (SPARC 64, x86-64)		
	• Oracle Solaris 11 (SPARC 64, x86-64)		
	• HP-UX 11i v3 (IA64)		
	• IBM AIX 6.1/7.1 (Power 64-bit)		

Additional Notes (EDI Module)

This module uses the host Integration Server JVM.

The following OS platforms on VMWare virtual machines are supported, if the adapter is supported on these platforms.

- Microsoft Windows XP Professional
- Microsoft Windows 2003 Server Standard and Enterprise
- Microsoft Windows 2008 Server Standard and Enterprise
- Microsoft Windows 2008 R2 Server Standard and Enterprise
- Microsoft Windows Server 2012 Datacenter and Standard Edition
- Microsoft Windows Vista
- Microsoft Windows 7

- Microsoft Windows Server 8 Pro and Enterprise Edition

- Red Hat Enterprise Linux 5 / 6

- SUSE Linux 11

- Oracle Solaris 10/11

For details about operating systems a host Integration Server supports, see the product documentation webMethods.io Documentation.

For details about the version of webMethods Designer that corresponds to an Integration Server version, see the product documentation webMethods.io Documentation.

For details about the version of webMethods Developer that corresponds to an Integration Server version, see the product documentation webMethods.io Documentation.

For details about the version of webMethods Trading Networks that corresponds to an Integration Server version, see the product documentation webMethods.io Documentation.

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10.4 webMethods EDI Module 6.5.2

For more information regarding this module, see the additional notes following the requirements matrix.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
7.1.2	All supported by host Integration Server except AS/400 and Mac OS	X12, VICS, UCS, EDIFACT, EANCOM, TRADACOMS, ODETTE, VDA	- Trading Networks Server 7.1.2 - My webMethods Server 7.1.2 - webMethods Developer 7.1.2 Trading Networks Console 7.1.2
7.1.3	All supported by host Integration Server except AS/400 and Mac OS	X12, VICS, UCS, EDIFACT, EANCOM, TRADACOMS, ODETTE, VDA	- Trading Networks Server 7.1.2 - My webMethods Server 7.1.3 - webMethods Developer 7.1.3 - Trading Networks Console 7.1.2

Additional Notes (EDI Module)

This module uses the host Integration Server JVM.

The following OS platforms are supported on VMWare virtual machines if the module is also supported on these platforms.

- Microsoft Windows 7

- Microsoft Windows Vista

- Microsoft Windows XP Professional

- Microsoft Windows 2008 R2 Server Standard and Enterprise

- Microsoft Windows 2008 Server Standard and Enterprise

- Microsoft Windows 2003 Server Standard and Enterprise

- Red Hat Enterprise Linux 5 / 6

- SUSE Linux 11

- Oracle Solaris 10 EMT/AMD

    For details about operating systems a host Integration Server supports, see the product documentation webMethods.io Documentation.

    For details about the version of webMethods Designer that corresponds to an Integration Server version, see the product documentation webMethods.io Documentation.

    For details about the version of webMethods Developer that corresponds to an Integration Server version, see the product documentation webMethods.io Documentation.

    For details about the version of webMethods Trading Networks that corresponds to an Integration Server version, see the product documentation webMethods.io Documentation.

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11 IBM webMethods Module for ISO_8583

For more information regarding this module, see the [additional notes](#) following the requirements matrix.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
9.6	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Red Hat Enterprise Linux	JPOS v2.0.6	• For support information of JPOS, please refer to its website / documentation

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	Server 7.x (x86-64) • Oracle Solaris 10 (x86-64) • Oracle Solaris 11 (x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit)		
9.7	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64)	JPOS v2.0.6	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • Oracle Solaris 10 (x86-64) • Oracle Solaris 11 (x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit)		
9.8	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64)	JPOS v2.0.6	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Windows Server 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • Oracle Solaris 10 (x86-64) • Oracle Solaris 11 (x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit)		
9.9	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard	JPOS v2.0.6	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	Edition R2 (x86-64)		
	• Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64)		
	• Windows Server 10 Pro and Enterprise Edition (x86-64)		
	• SUSE Linux Enterprise Server 11 SPx (x86-64)		
	• SUSE Linux Enterprise Server 12 SPx (x86-64)		
	• Red Hat Enterprise Linux Server 6.x (x86-64)		
	• Red Hat Enterprise Linux Server 7.x (x86-64)		
	• Oracle Solaris 10 (x86-64)		
	• Oracle Solaris 11 (x86-64)		
	• HP-UX 11i v3 (IA64)		
	• IBM AIX 7.1 (Power 64-bit)		
9.10	• Windows Server 2008 Standard and Enterprise Edition (x86-64)	JPOS v2.0.6	
	• Windows Server 2008 Standard and Enterprise Edition R2		

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Windows Server 2012 Datacenter and Standard Edition (x86-64)		
	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64)		
	• Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64)		
	• Windows Server 10 Pro and Enterprise Edition (x86-64)		
	• SUSE Linux Enterprise Server 11 SPx (x86-64)		
	• SUSE Linux Enterprise Server 12 SPx (x86-64)		
	• Red Hat Enterprise Linux Server 6.x (x86-64)		
	• Red Hat Enterprise Linux Server 7.x (x86-64)		
	• Oracle Solaris 10 (SPARC 64, x86-64)		
	• Oracle Solaris 11 (SPARC 64, x86-64)		
	• HP-UX 11i v3 (IA64)		
	• IBM AIX 7.1 (Power 64-bit)		

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
9.12	• Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit)	JPOS v2.0.6	
10.0	• Windows Server 2008 Standard	JPOS v2.0.6	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit)		
10.1	• Windows Server 2008 Standard and Enterprise Edition R2	JPOS v2.0.6	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit)		
10.2	• Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard	JPOS v2.0.6	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit)		
10.3	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition (x86-64)	JPOS v2.0.6	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • CentOS 7.x (x86-64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)		
10.4	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64)	JPOS v2.0.6	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • Oracle Solaris 11 (SPARC 64) • CentOS 7.x (x86-64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)		
10.5	• Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows Server 2019 Datacenter and Standard Edition (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64)	JPOS v2.0.6	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• SUSE Linux Enterprise Server 15 SPx (x86-64) • Red Hat Enterprise Linux Server 7.x/8.x(x86-64) • Oracle Solaris 11 (SPARC 64) • CentOS 7.x (x86-64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)		
10.7	• Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows Server 2019 Datacenter and Standard Edition (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64)	JPOS v2.0.6	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• SUSE Linux Enterprise Server 15 SP1 (x86-64) • Red Hat Enterprise Linux Server 7.x/8.x (x86-64) • Oracle Solaris 11 (SPARC 64) • CentOS 7.x (x86-64) • IBM AIX 7.2 (Power 64-bit)		
10.11	• Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows Server 2019 Datacenter and Standard Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • SUSE Linux Enterprise Server 15 SP1 (x86-64) • Red Hat Enterprise Linux Server 8.x (x86-64) • Oracle Solaris 11 (SPARC 64) • IBM AIX 7.2 (Power 64-bit)	JPOS v2.0.6	
10.15	• Windows Server 2016 Datacenter	JPOS v2.0.6	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	and Standard Edition (x86-64)		
	• Windows Server 2019 Datacenter and Standard Edition (x86-64)		
	• Windows 10 Pro and Enterprise Edition (x86-64)		
	• Windows 11 Pro and Enterprise Edition (x86-64)		
	• SUSE Linux Enterprise Server 15 SP1 (x86-64)		
	• Red Hat Enterprise Linux Server 8.x (x86-64)		
	• Red Hat Enterprise Linux Server 9.x (x86-64)		
	• IBM AIX 7.2 (Power 64-bit)		
	• IBM AIX 7.3 (Power 64-bit)		
11.1	• Windows Server 2016 Datacenter and Standard Edition (x86-64)	JPOS v2.0.6	
	• Windows Server 2019 Datacenter and Standard Edition (x86-64)		
	• Windows 10 Pro and Enterprise Edition (x86-64)		
	• Windows 11 Pro and Enterprise Edition (x86-64)		

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• SUSE Linux Enterprise Server 15 SP1 (x86-64) • Red Hat Enterprise Linux Server 8.x (x86-64) • Red Hat Enterprise Linux Server 9.x (x86-64)		

Additional notes (ISO_8583 Module)

This module uses the host Integration Server JVM.

For details about operating systems a host Integration Server supports, see the product documentation webMethods.io Documentation.

For details about the version of webMethods Designer that corresponds to an Integration Server version, see the product documentation webMethods.io Documentation.

For details about the version of webMethods Developer that corresponds to an Integration Server version, see the product documentation webMethods.io Documentation.

For details about the version of webMethods Trading Networks that corresponds to an Integration Server version, see the product documentation webMethods.io Documentation.

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12 IBM webMethods AS4 Module

12.1 IBM webMethods Module 10.1 for AS4

For more information regarding this module, see the [additional notes](#) following the requirements matrix.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
10.1	• Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Red Hat Enterprise Linux	• ebHandler Conformance of AS4 Profile for OASIS ebMS 3.0 Version 1.0 Specification • ebCore Agreement Update Specification Version 1.0 • ENTSOG Specification-INT0488-170328 AS4 Usage Profile_Rev_3.5 2017-03-28 • ENTSOG AS4 Agreements and Agreement Updates Rev_1 – 2017-01-09 Specification	• Designer, Developer, Process Engine, Trading Networks, and My webMethods Server releases that are compatible with the host Integration Server release. See [additional notes](#) below for Designer, Developer, and Integration Server releases. • Requires latest fixes of webMethods Integration Server and Terracotta • Requires latest fix of Web Services Stack Core Fix (Web Services Stack Core Fix 12 or higher version) and Web Services Stack OSGi Fix (Web Services Stack OSGi Fix 12 or higher version) for AES-256-GCM encryption algorithm support. • Requires latest fix of Trading Networks UI 10.1 for viewing Certificate ID in Partner profiles.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	Server 7.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)		• Verified on the Integration Server and Trading Networks supported databases given below: Oracle 12c
10.3	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • CentOS 7.x (x86-64)	• ebHandler Conformance of AS4 Profile for OASIS ebMS 3.0 Version 1.0 Specification • ebCore Agreement Update Specification Version 1.0 • ENTSOG Specification - INT0488-170328 AS4 Usage Profile_Rev_3.5 2017-03-28 • ENTSOG AS4 Agreements and Agreement Updates	• Designer, Developer, Process Engine, Trading Networks and My webMethods Server releases that are compatible with the host Integration Server release. See additional notes below for Designer, Developer, and Integration Server releases. • Requires latest fixes of webMethods Integration Server and Terracotta • Requires latest fix of Web Services Stack Core Fix(Web Services Stack Core Fix 3 or higher version) and Web Services Stack OSGi Fix(Web Services Stack OSGi Fix 3 or higher version) for AES-256-GCM

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)	Rev_1 – 2017-01-09 Specification	encryption algorithm support • Requires latest fix of Trading Networks UI 10.3 for viewing Certificate ID in Partner profiles. • Verified on the Integration Server and Trading Networks supported databases as below: Oracle 12c •
10.4	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • Oracle Solaris 11 (SPARC 64)	• ebHandler Conformance of AS4 Profile for OASIS ebMS 3.0 Version 1.0 Specification • ebCore Agreement Update Specification Version 1.0 • ENTSOG Specification - INT0488-170328 AS4 Usage Profile_Rev_3.5 2017-03-28	• Designer, Developer, Process Engine, Trading Networks and My webMethods Server releases that are compatible with the host Integration Server release. See [additional notes](#) below for Designer, Developer, and Integration Server releases. • Requires latest fixes of webMethods Integration Server and Terracotta • Requires latest fix of Web Services Stack Core Fix and Web Services Stack OSGi Fix for AES-256-GCM encryption algorithm support

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• CentOS 7.x (x86-64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)	ENTSOG AS4 Agreements and Agreement Updates Rev_1 – 2017-01-09 Specification	• Requires latest fix of Trading Networks UI 10.4 for viewing Certificate ID in Partner profiles. • Verified on the Integration Server and Trading Networks supported databases given below: Oracle 12c
10.5	• Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows Server 2019 Datacenter and Standard Edition (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64)	• ebHandler Conformance of AS4 Profile for OASIS ebMS 3.0 Version 1.0 Specification • ebCore Agreement Update Specification Version 1.0 • ENTSOG Specification - INT0488-170328 AS4 Usage Profile_Rev_3.5 2017-03-28 ENTSOG AS4 Agreements and Agreement Updates	• Designer, Developer, Process Engine, Trading Networks and My webMethods Server releases that are compatible with the host Integration Server release. See additional notes below for Designer, Developer, and Integration Server releases. • Requires latest fixes of webMethods Integration Server and Terracotta • Requires latest fix of Web Services Stack Core Fix and Web Services Stack OSGi Fix for AES-256-GCM encryption algorithm support

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• SUSE Linux Enterprise Server 15 SPx (x86-64) • Red Hat Enterprise Linux Server 7.x/8.x(x86-64) • Oracle Solaris 11 (SPARC 64) • CentOS 7.x (x86-64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)	Rev_1 – 2017-01-09 Specification	• Requires latest fix of Trading Networks UI 10.4 for viewing Certificate ID in Partner profiles. • Verified on the Integration Server and Trading Networks supported databases given below: Oracle 12c
10.7	• Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows Server 2019 Datacenter and Standard Edition (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64)	• ebHandler Conformance of AS4 Profile for OASIS ebMS 3.0 Version 1.0 Specification • ebCore Agreement Update Specification Version 1.0 • ENTSOG Specification - INT0488-170328 AS4 Usage Profile_Rev_3.5 2017-03-28 ENTSOG AS4 Agreements and Agreement Updates	• Designer, Developer, Process Engine, Trading Networks and My webMethods Server releases that are compatible with the host Integration Server release. See additional notes below for Designer, Developer, and Integration Server releases. • Requires latest fixes of webMethods Integration Server and Terracotta • Requires latest fix of Web Services Stack Core Fix and Web Services Stack OSGi Fix for AES-256-GCM encryption algorithm support

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• SUSE Linux Enterprise Server 15 SP1 (x86-64) • Red Hat Enterprise Linux Server 7.x/8.x (x86-64) • IBM System z RHEL 7.x • Oracle Solaris 11 (SPARC 64) • CentOS 7.x (x86-64) • IBM AIX 7.2 (Power 64-bit)	Rev_1 – 2017-01-09 Specification	• Requires latest fix of Trading Networks UI 10.4 or later for viewing Certificate ID in Partner profiles. • Verified on the Integration Server and Trading Networks supported databases given below: Oracle 12c
10.11	• Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows Server 2019 Datacenter and Standard Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • SUSE Linux Enterprise Server 15 SP1 (x86-64) • Red Hat Enterprise Linux Server 8.x (x86-64) • Oracle Solaris 11 (SPARC 64) • IBM AIX 7.2 (Power 64-bit)	• ebHandler Conformance of AS4 Profile for OASIS ebMS 3.0 Version 1.0 Specification • ebCore Agreement Update Specification Version 1.0 • ENTSOG Specification - INT0488-170328 AS4 Usage Profile_Rev_3.5 2017-03-28 ENTSOG AS4 Agreements and	• Designer, Developer, Process Engine, Trading Networks and My webMethods Server releases that are compatible with the host Integration Server release. See additional notes below for Designer, Developer, and Integration Server releases. • Requires latest fixes of webMethods Integration Server and Terracotta • Requires latest fix of Web Services Stack Core Fix and Web Services Stack OSGi Fix for AES-256-GCM encryption algorithm support

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
		Agreement Updates Rev_1 – 2017-01-09 Specification	• Requires latest fix of Trading Networks UI 10.4 or later for viewing Certificate ID in Partner profiles. • Verified on the Integration Server and Trading Networks supported databases given below: Oracle 12c
10.15	• Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows Server 2019 Datacenter and Standard Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • Windows 11 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 15 SP1 (x86-64) • Red Hat Enterprise Linux Server 8.x (x86-64) • Red Hat Enterprise Linux Server 9.x (x86-64) • IBM AIX 7.2 (Power 64-bit)	• ebHandler Conformance of AS4 Profile for OASIS ebMS 3.0 Version 1.0 Specification • ebCore Agreement Update Specification Version 1.0 • ENTSOG Specification - INT0488-170328 AS4 Usage Profile_Rev_3.5 2017-03-28 • ENTSOG AS4 Agreement	• Designer, Developer, Process Engine, Trading Networks and My webMethods Server releases that are compatible with the host Integration Server release. See [additional notes](#) below for Designer, Developer, and Integration Server releases. • Requires latest fixes of webMethods Integration Server and Terracotta • Requires latest fix of Web Services Stack Core Fix and Web Services Stack OSGi Fix for AES-256-GCM encryption algorithm support • Requires latest fix of Trading

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• IBM AIX 7.3 (Power 64-bit)	s and Agreement Updates Rev_1 – 2017-01-09 Specification	Networks UI 10.4 or later for viewing Certificate ID in Partner profiles. • Verified on the Integration Server and Trading Networks supported databases given below: Oracle 12c
11.1	• Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows Server 2019 Datacenter and Standard Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • Windows 11 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 15 SP1 (x86-64) • Red Hat Enterprise Linux Server 8.x (x86-64) • Red Hat Enterprise Linux Server 9.x (x86-64)	• ebHandler Conformance of AS4 Profile for OASIS ebMS 3.0 Version 1.0 Specification • ebCore Agreement Update Specification Version 1.0 • ENTSOG Specification - INT0488-170328 AS4 Usage Profile_Rev_3.5 2017-03-28 • ENTSOG AS4 Agreements and Agreement	• Designer, Developer, Process Engine, Trading Networks and My webMethods Server releases that are compatible with the host Integration Server release. See [additional notes](#) below for Designer, Developer, and Integration Server releases. • Requires latest fixes of webMethods Integration Server and Terracotta • Requires latest fix of Web Services Stack Core Fix and Web Services Stack OSGi Fix for AES-256-GCM encryption algorithm support • Requires latest fix of Trading Networks UI 10.4 or later for viewing Certificate

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
		Updates Rev_1 – 2017-01-09 Specification	ID in Partner profiles. • Verified on the Integration Server and Trading Networks supported databases given below: Oracle 12c

Additional Notes (AS4 Module)

This module uses the host Integration Server JVM.

The following OS platforms on VMWare virtual machines are supported, if the adapter is supported on these platforms.

- Microsoft Windows 2008 Server Standard and Enterprise
- Microsoft Windows 2008 R2 Server Standard and Enterprise
- Microsoft Windows Server 2012 Datacenter and Standard Edition
- Microsoft Windows 7
- Microsoft Windows Server 8 Pro and Enterprise Edition
- Red Hat Enterprise Linux 6
- SUSE Linux 11
- Oracle Solaris 10/11

For details about operating systems a host Integration Server supports, see the product documentation webMethods.io Documentation.

For details about the version of webMethods Designer that corresponds to an Integration Server version, see the product documentation webMethods.io Documentation.

For details about the version of webMethods Developer that corresponds to an Integration Server version, see the product documentation webMethods.io Documentation.

For details about the version of webMethods Trading Networks that corresponds to an Integration Server version, see the product documentation webMethods.io Documentation.

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12.2 webMethods Module 9.5 for AS4

For more information regarding this module, see the <u>additional notes</u> following the requirements matrix.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements

9.0 SP1	• Windows Server 2008 Standard and Enterprise Edition (x86, x86-64)
	• Windows Server 2008 Standard and Enterprise Edition R2
	• Windows Server 2012 Datacenter and Standard Edition (x86-64)
	• Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64)
	• SUSE Linux Enterprise Server 11 SPx (x86-64)
	• Red Hat Enterprise Linux Server 6.x (x86-64)
	• Oracle Solaris 10 (64 Ultra SPARC, x86-64)
	• Oracle Solaris 11 (SPARC 64, x86-64)
	• HP-UX 11i v3 (IA64)
	• IBM AIX 7.1 (Power 64-bit)
	• MAC OS X 10.8
		ebHandler Conformance of AS4 Profile for OASIS ebMS 3.0 Version 1.0 Specification	• Designer, Developer, Process Engine, Trading Networks and My webMethods Server releases that are compatible with the host Integration Server release. See <u>additional notes</u> below for Designer, Developer, and Integration Server releases.
			• Requires latest fixes of webMethods Integration Server and Terracotta
			• Verified on the Integration Server and Trading Networks supported databases given below:
			    Oracle 11g
			    DB2 LUW - 9.7
			    MS SQL Server - 2012

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements

9.5 SP1	• Windows Server 2008 Standard and Enterprise Edition (x86, x86-64)
	
	• Windows Server 2008 Standard and Enterprise Edition R2
	
	• Windows Server 2012 Datacenter and Standard Edition (x86-64)
	
	• Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64)
	
	• Windows Server 8 Pro and Enterprise Edition (x86-64)
	
	• SUSE Linux Enterprise Server 11 SPx (x86-64)
	
	• Red Hat Enterprise Linux Server 6.x (x86-64)
	
	• Oracle Solaris 10 (SPARC 64, x86-64)
	
	• Oracle Solaris 11 (SPARC 64, x86-64)
	
	• HP-UX 11i v3 (IA64)
	
	• IBM AIX 7.1 (Power 64-bit)
	
	• MAC OS X 10.8
		ebHandler Conformance of AS4 Profile for OASIS ebMS 3.0 Version 1.0 Specification	• Designer, Developer, Process Engine, Trading Networks and My webMethods Server releases that are compatible with the host Integration Server release. See additional notes below for Designer, Developer, and Integration Server releases.
			
			• Requires latest fixes of webMethods Integration Server and Terracotta
			
			• Verified on the Integration Server and Trading Networks supported databases given below:
			
			    Oracle 11g
			
			    DB2 LUW - 9.7
			
			• MS SQL Server - 2012

9.6	• Windows Server 2008 Standard	ebHandler Conformance of	• Designer, Developer, Process

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements

	and Enterprise Edition (x86-64)
	
	 • Windows Server 2008 Standard and Enterprise Edition R2
	
	 • Windows Server 2012 Datacenter and Standard Edition (x86-64)
	
	 • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64)
	
	 • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64)
	
	 • Windows Server 8 Pro and Enterprise Edition (x86-64)
	
	 • SUSE Linux Enterprise Server 11 SPx (x86-64)
	
	 • Red Hat Enterprise Linux Server 6.x (x86-64)
	
	 • Oracle Solaris 10 (SPARC 64, x86-64)
	
	 • Oracle Solaris 11 (SPARC 64, x86-64)
	
	 • HP-UX 11i v3 (IA64)
	
	 • IBM AIX 6.1/7.1 (Power 64-bit)
		AS4 Profile for OASIS ebMS 3.0 Version 1.0 Specification	Engine, Trading Networks and My webMethods Server releases that are compatible with the host Integration Server release. See [additional notes](#) below for Designer, Developer, and Integration Server releases.
			
			 • Requires latest fixes of webMethods Integration Server and Terracotta
			
			 • Verified on the Integration Server and Trading Networks supported databases given below:
			
			     Oracle 11g
			
			     DB2 LUW - 9.7
			
			 MS SQL Server - 2012

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• MAC OS X (10.9)		

9.7	• Windows Server 2008 Standard and Enterprise Edition (x86-64)
	
	• Windows Server 2008 Standard and Enterprise Edition R2
	
	• Windows Server 2012 Datacenter and Standard Edition (x86-64)
	
	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64)
	
	• Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64)
	
	• Windows Server 8 Pro and Enterprise Edition (x86-64)
	
	• SUSE Linux Enterprise Server 11 SPx (x86-64)
	
	• Red Hat Enterprise Linux Server 6.x (x86-64)
	
	• Oracle Solaris 10 (SPARC 64, x86-64)
	
	• Oracle Solaris 11 (SPARC 64, x86-64)
	
	• HP-UX 11i v3 (IA64)
		ebHandler Conformance of AS4 Profile for OASIS ebMS 3.0 Version 1.0 Specification	• Designer, Developer, Process Engine, Trading Networks and My webMethods Server releases that are compatible with the host Integration Server release. See additional notes below for Designer, Developer, and Integration Server releases.
			
			• Requires latest fixes of webMethods Integration Server and Terracotta
			
			• Verified on the Integration Server and Trading Networks supported databases given below:
			
			    Oracle 11g
			
			    DB2 LUW - 9.7
			
			MS SQL Server - 2012

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• IBM AIX 7.1 (Power 64-bit) • MAC OS X (10.9)		
9.8	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64)	ebHandler Conformance of AS4 Profile for OASIS ebMS 3.0 Version 1.0 Specification	• Designer, Developer, Process Engine, Trading Networks and My webMethods Server releases that are compatible with the host Integration Server release. See additional notes below for Designer, Developer, and Integration Server releases. • Requires latest fixes of webMethods Integration Server and Terracotta • Verified on the Integration Server and Trading Networks supported databases given below: Oracle 11g DB2 LUW - 9.7

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit) • MAC OS X (10.9)		
9.9	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64)	ebHandler Conformance of AS4 Profile for OASIS ebMS 3.0 Version 1.0 Specification	• Designer, Developer, Process Engine, Trading Networks and My webMethods Server releases that are compatible with the host Integration Server release. See <u>additional notes</u> below for Designer, Developer, and Integration Server releases. • Requires latest fixes of webMethods Integration Server and Terracotta • Verified on the Integration Server and Trading Networks supported databases given below: Oracle 11g DB2 LUW - 9.7

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit)		
9.10	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux	ebHandler Conformance of AS4 Profile for OASIS ebMS 3.0 Version 1.0 Specification	• Designer, Developer, Process Engine, Trading Networks and My webMethods Server releases that are compatible with the host Integration Server release. See additional notes below for Designer, Developer, and Integration Server releases. • Requires latest fixes of webMethods Integration Server and Terracotta • Verified on the Integration Server and Trading Networks supported databases given below: Oracle 11g DB2 LUW - 9.7

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	Server 6.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit)		
9.12	• Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64)	ebHandler Conformance of AS4 Profile for OASIS ebMS 3.0 Version 1.0 Specification	• Designer, Developer, Process Engine, Trading Networks and My webMethods Server releases that are compatible with the host Integration Server release. See additional notes below for Designer, Developer, and Integration Server releases. • Requires latest fixes of webMethods Integration Server and Terracotta • Verified on the Integration Server and Trading Networks supported databases given below: Oracle 11g DB2 LUW - 9.7

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• IBM AIX 7.1 (Power 64-bit)		
10.0	• Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)	ebHandler Conformance of AS4 Profile for OASIS ebMS 3.0 Version 1.0 Specification	• Designer, Developer, Process Engine, Trading Networks and My webMethods Server releases that are compatible with the host Integration Server release. See [additional notes] below for Designer, Developer, and Integration Server releases. • Requires latest fixes of webMethods Integration Server and Terracotta • Verified on the Integration Server and Trading Networks supported databases given below: Oracle 12c
10.1	• Windows Server 2008 Standard and Enterprise Edition R2	ebHandler Conformance of AS4 Profile for OASIS ebMS 3.0	• Designer, Developer, Process Engine, Trading Networks and My webMethods Server

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit)	Version 1.0 Specification	releases that are compatible with the host Integration Server release. See additional notes below for Designer, Developer, and Integration Server releases. • Requires latest fixes of webMethods Integration Server and Terracotta • Verified on the Integration Server and Trading Networks supported databases given below: Oracle 12c

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• IBM AIX 7.2 (Power 64-bit)		
10.2	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition R2 (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)	ebHandler Conformance of AS4 Profile for OASIS ebMS 3.0 Version 1.0 Specification	• Designer, Developer, Process Engine, Trading Networks and My webMethods Server releases that are compatible with the host Integration Server release. See [additional notes](#) below for Designer, Developer, and Integration Server releases. • Requires latest fixes of webMethods Integration Server and Terracotta • Verified on the Integration Server and Trading Networks supported databases given below: Oracle 12c
10.3	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter	ebHandler Conformance of AS4 Profile for OASIS ebMS 3.0 Version 1.0 Specification	• Designer, Developer, Process Engine, Trading Networks and My webMethods Server releases that are compatible with the host Integration

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	and Standard Edition (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • CentOS 7.x (x86-64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)		Server release. See [additional notes](#) below for Designer, Developer, and Integration Server releases. • Requires latest fixes of webMethods Integration Server and Terracotta • Verified on the Integration Server and Trading Networks supported databases given below: Oracle 12c
10.4	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64)	ebHandler Conformance of AS4 Profile for OASIS ebMS 3.0 Version 1.0 Specification	• Designer, Developer, Process Engine, Trading Networks and My webMethods Server releases that are compatible with the host Integration Server release. See [additional notes](#) below for Designer, Developer, and Integration Server releases. • Requires latest fixes of webMethods

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	- SUSE Linux Enterprise Server 12 SPx (x86-64) - Red Hat Enterprise Linux Server 7.x (x86-64) - Oracle Solaris 11 (SPARC 64) - CentOS 7.x (x86-64) - IBM AIX 7.1 (Power 64-bit) - IBM AIX 7.2 (Power 64-bit)		Integration Server and Terracotta Verified on the Integration Server and Trading Networks supported databases given below: Oracle 12c

Additional Notes (AS4 Module)

This module uses the host Integration Server JVM.

The following OS platforms on VMWare virtual machines are supported, if the adapter is supported on these platforms.

- Microsoft Windows 2008 Server Standard and Enterprise
- Microsoft Windows 2008 R2 Server Standard and Enterprise
- Microsoft Windows Server 2012 Datacenter and Standard Edition
- Microsoft Windows 7
- Microsoft Windows Server 8 Pro and Enterprise Edition
- Red Hat Enterprise Linux 6
- SUSE Linux 11
- Oracle Solaris 10/11

For details about operating systems a host Integration Server supports, see the product documentation webMethods.io Documentation.

For details about the version of webMethods Designer that corresponds to an Integration Server version, see the product documentation webMethods.io Documentation.

For details about the version of webMethods Developer that corresponds to an Integration Server version, see the product documentation webMethods.io Documentation.

For details about the version of webMethods Trading Networks that corresponds to an Integration Server version, see the product documentation webMethods.io Documentation.

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12.3 webMethods Module 9.0 for AS4

For more information regarding this module, see the additional notes following the requirements matrix.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
9.0 SP1	• Windows Server 2008 Standard and Enterprise Edition (x86, x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (64 Ultra SPARC, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64)	ebHandler Conformance of AS4 Profile for OASIS ebMS 3.0 Version 1.0 Specification	• Designer, Developer, Process Engine, Trading Networks and My webMethods Server releases that are compatible with the host Integration Server release. See additional notes below for Designer, Developer, and Integration Server releases. • Requires latest fixes of webMethods Integration Server and Terracotta • Verified on the Integration Server and Trading Networks supported databases given below: Oracle 11g DB2 LUW - 9.7 • MS SQL Server - 2012

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit) • MAC OS X 10.8		
9.5 SP1	• Windows Server 2008 Standard and Enterprise Edition (x86, x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64)	ebHandler Conformance of AS4 Profile for OASIS ebMS 3.0 Version 1.0 Specification	• Designer, Developer, Process Engine, Trading Networks and My webMethods Server releases that are compatible with the host Integration Server release. See [additional notes](#) below for Designer, Developer, and Integration Server releases. • Requires latest fixes of webMethods Integration Server and Terracotta • Verified on the Integration Server and Trading Networks supported databases given below: Oracle 11g DB2 LUW - 9.7 • MS SQL Server - 2012

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit) • MAC OS X 10.8		

9.6	• Windows Server 2008 Standard and Enterprise Edition (x86-64)
	
	• Windows Server 2008 Standard and Enterprise Edition R2
	
	• Windows Server 2012 Datacenter and Standard Edition (x86-64)
	
	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64)
	
	• Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64)
	
	• Windows Server 8 Pro and Enterprise Edition (x86-64)
	
	• SUSE Linux Enterprise Server 11 SPx (x86-64)
	
	• Red Hat Enterprise Linux Server 6.x (x86-64)
	
	• Oracle Solaris 10 (SPARC 64, x86-64)
		ebHandler Conformance of AS4 Profile for OASIS ebMS 3.0 Version 1.0 Specification	• Designer, Developer, Process Engine, Trading Networks and My webMethods Server releases that are compatible with the host Integration Server release. See [additional notes](#) below for Designer, Developer, and Integration Server releases.
			
			• Requires latest fixes of webMethods Integration Server and Terracotta
			
			• Verified on the Integration Server and Trading Networks supported databases given below:
			
			    Oracle 11g
			
			    DB2 LUW - 9.7
			
			• MS SQL Server - 2012

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 6.1/7.1 (Power 64-bit) • MAC OS X (10.9)		

9.7	• Windows Server 2008 Standard and Enterprise Edition (x86-64)
	
	• Windows Server 2008 Standard and Enterprise Edition R2
	
	• Windows Server 2012 Datacenter and Standard Edition (x86-64)
	
	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64)
	
	• Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64)
	
	• Windows Server 8 Pro and Enterprise Edition (x86-64)
	
	• SUSE Linux Enterprise Server 11 SPx (x86-64)
	
	• Red Hat Enterprise Linux Server 6.x (x86-64)
		ebHandler Conformance of AS4 Profile for OASIS ebMS 3.0 Version 1.0 Specification	• Designer, Developer, Process Engine, Trading Networks and My webMethods Server releases that are compatible with the host Integration Server release. See additional notes below for Designer, Developer, and Integration Server releases.
			
			• Requires latest fixes of webMethods Integration Server and Terracotta
			
			• Verified on the Integration Server and Trading Networks supported databases given below:
			
			    Oracle 11g
			
			    DB2 LUW - 9.7
			
			MS SQL Server - 2012

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit) • MAC OS X (10.9)		

Additional Notes (AS4 Module)

This module uses the host Integration Server JVM.

The following OS platforms on VMWare virtual machines are supported, if the adapter is supported on these platforms.

- Microsoft Windows 2008 Server Standard and Enterprise
- Microsoft Windows 2008 R2 Server Standard and Enterprise
- Microsoft Windows Server 2012 Datacenter and Standard Edition
- Microsoft Windows 7
- Microsoft Windows Server 8 Pro and Enterprise Edition
- Red Hat Enterprise Linux 6
- SUSE Linux 11
- Oracle Solaris 10/11

For details about operating systems a host Integration Server supports, see the product documentation webMethods.io Documentation.

For details about the version of webMethods Designer that corresponds to an Integration Server version, see the product documentation webMethods.io Documentation.

For details about the version of webMethods Developer that corresponds to an Integration Server version, see the product documentation webMethods.io Documentation.

For details about the version of webMethods Trading Networks that corresponds to an Integration Server version, see the product documentation webMethods.io Documentation.

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13 IBM webMethods Module for EDIINT

13.1 IBM webMethods Module 8.2 SP1 for EDIINT

For more information regarding this module, see the <u>additional notes</u> following the requirements matrix.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
8.2 SP2	All supported by host Integration Server except IBM System z RHEL/SUSE and AS/400	AS1, AS2, and AS3	• Trading Networks Server 8.2 SP2 • My webMethods Server 8.2 SP2 • WebMethods Designer 8.2 SP2 • Supports JVM 1.7 with Integration Server 8.2 SP2.
9.0 SP1	• Windows Server 2008 Standard and Enterprise Edition (x86, x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64)	AS1, AS2, and AS3	• Trading Networks Server 9.0 SP1 • My webMethods Server 9.0 SP1 WebMethods Designer 9.0 SP1

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Oracle Solaris 10 (64 Ultra SPARC, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit) • IBM System z RHEL 6.2 • IBM System z SUSE 11 SPx		
9.5 SP1	• Windows Server 2008 Standard and Enterprise Edition (x86, x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux	AS1, AS2, and AS3	• Trading Networks Server 9.5 SP1 • My webMethods Server 9.5 SP1 WebMethods Designer 9.5 SP1

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	Server 6.x (x86-64)		
	• Oracle Solaris 10 (SPARC 64, x86-64)		
	• Oracle Solaris 11 (SPARC 64, x86-64)		
	• HP-UX 11i v3 (IA64)		
	• IBM AIX 6.1/7.1 (Power 64-bit)		
	• IBM System z RHEL 6.2		
	• IBM System z SUSE 11 SPx		
9.6	• Windows Server 2008 Standard and Enterprise Edition (x86-64)	AS1, AS2, and AS3	• Trading Networks Server 9.6
	• Windows Server 2008 Standard and Enterprise Edition R2		• My webMethods Server 9.6
	• Windows Server 2012 Datacenter and Standard Edition (x86-64)		WebMethods Designer 9.6
	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64)		
	• Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64)		
	• Windows Server 8 Pro and		

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 6.1/7.1 (Power 64-bit) • MAC OS X (10.9) • IBM System z RHEL 6.2 • IBM System z SUSE 11 SPx		
9.7	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64)	AS1, AS2, and AS3	• Trading Networks Server 9.7 • My webMethods Server 9.7 WebMethods Designer 9.7

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit) • MAC OS X (10.9) • IBM System z RHEL 6.2 • IBM System z SUSE 11 SPx		
9.8	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter	AS1, AS2, and AS3	• Trading Networks Server 9.8 • My webMethods Server 9.8 WebMethods Designer 9.8

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	and Standard Edition (x86-64)		
	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64)		
	• Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64)		
	• Windows Server 8 Pro and Enterprise Edition (x86-64)		
	• SUSE Linux Enterprise Server 11 SPx (x86-64)		
	• Red Hat Enterprise Linux Server 6.x (x86-64)		
	• Oracle Solaris 10 (SPARC 64, x86-64)		
	• Oracle Solaris 11 (SPARC 64, x86-64)		
	• HP-UX 11i v3 (IA64)		
	• IBM AIX 7.1 (Power 64-bit)		
	• MAC OS X (10.9)		
	• IBM System z RHEL 6.2		
	• IBM System z SUSE 11 SPx		
9.9	• Windows Server 2008 Standard	AS1, AS2, and AS3	• Trading Networks Server 9.9

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	and Enterprise Edition (x86-64)		• My webMethods Server 9.9 WebMethods Designer 9.9
	• Windows Server 2008 Standard and Enterprise Edition R2		
	• Windows Server 2012 Datacenter and Standard Edition (x86-64)		
	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64)		
	• Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64)		
	• Windows Server 8 Pro and Enterprise Edition (x86-64)		
	• SUSE Linux Enterprise Server 11 SPx (x86-64)		
	• Red Hat Enterprise Linux Server 6.x (x86-64)		
	• Oracle Solaris 10 (SPARC 64, x86-64)		
	• Oracle Solaris 11 (SPARC 64, x86-64)		
	• HP-UX 11i v3 (IA64)		
	• IBM AIX 7.1 (Power 64-bit)		

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• IBM System z RHEL 6.2 • IBM System z SUSE 11 SPx		
9.10	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64)	AS1, AS2, and AS3	• Trading Networks Server 9.10 • My webMethods Server 9.10 WebMethods Designer 9.10

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit) • IBM System z RHEL 6.2 IBM System z SUSE 11 SPx		
9.12	• Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64)	AS1, AS2, and AS3	• Trading Networks Server 9.12 • My webMethods Server 9.12 WebMethods Designer 9.12

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit)		
10.0	• Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit)	AS1, AS2, and AS3	• Trading Networks Server 10.0 • My webMethods Server 10.0 • WebMethods Designer 10.0

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• IBM AIX 7.2 (Power 64-bit)		
10.1	• Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64)	AS1, AS2, and AS3	• Trading Networks Server 10.1 • My webMethods Server 10.1 • WebMethods Designer 10.1

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit) • IBM System z RHEL 6.2 • IBM System z RHEL 7.2 • IBM System z SUSE 11 SPx		
10.2	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition R2 (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • IBM System z RHEL 7.2	AS1, AS2, and AS3	• Trading Networks Server 10.2 • My webMethods Server 10.2 • WebMethods Designer 10.2

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)		
10.3	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • IBM System z RHEL 7.2 • Oracle Solaris 11 (SPARC 64, x86-64) • CentOS 7.x (x86-64) • HP-UX 11i v3 (IA64)	AS1, AS2, and AS3	• Trading Networks Server 10.3 • My webMethods Server 10.3 • WebMethods Designer 10.3

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)		
10.4	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • IBM System z RHEL 7.x • Oracle Solaris 11 (SPARC 64) • CentOS 7.x (x86-64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)	AS1, AS2, and AS3	• Trading Networks Server 10.4 • My webMethods Server 10.4 • WebMethods Designer 10.4
10.5	• Windows Server 2012 Datacenter and Standard Edition (x86-64)	AS1, AS2, and AS3	• Trading Networks Server 10.5 • My webMethods Server 10.5

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • SUSE Linux Enterprise Server 15 SPx (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • Red Hat Enterprise Linux Server 8.x (x86-64) • IBM System z RHEL 7.x • Oracle Solaris 11 (SPARC 64) • CentOS 7.x (x86-64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)		• WebMethods Designer 10.5
10.7	• Windows Server 2012 Datacenter	AS1, AS2, and AS3	• Trading Networks Server 10.7

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	and Standard Edition (x86-64)		• My webMethods Server 10.7
	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64)		• WebMethods Designer 10.7
	• Windows Server 2016 Datacenter and Standard Edition (x86-64)		
	• Windows Server 2019 Datacenter and Standard Edition (x86-64)		
	• Windows 8 Pro and Enterprise Edition (x86-64)		
	• Windows 10 Pro and Enterprise Edition (x86-64)		
	• SUSE Linux Enterprise Server 12 SPx (x86-64)		
	• SUSE Linux Enterprise Server 15 SPx (x86-64)		
	• Red Hat Enterprise Linux Server 7.x/8.x (x86-64)		
	• IBM System z RHEL 7.x/8.x		
	• Oracle Solaris 11 (SPARC 64)		
	• CentOS 7.x (x86-64)		
	• IBM AIX 7.2 (Power 64-bit)		
10.11	• Windows Server 2016 Datacenter	AS1, AS2, and AS3	• Trading Networks Server 10.11

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	and Standard Edition (x86-64) • Windows Server 2019 Datacenter and Standard Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • SUSE Linux Enterprise Server 15 SPx (x86-64) • Red Hat Enterprise Linux Server 8.x (x86-64) • IBM System z RHEL 8.x • Oracle Solaris 11 (SPARC 64) • IBM AIX 7.2 (Power 64-bit)		• My webMethods Server 10.11 • WebMethods Designer 10.11
10.15	• Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows Server 2019 Datacenter and Standard Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • Windows 11 Pro and Enterprise Edition (x86-64)	AS1, AS2, and AS3	• Trading Networks Server 10.15 • My webMethods Server 10.15 • WebMethods Designer 10.15

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• SUSE Linux Enterprise Server 15 SP1 (x86-64) • Red Hat Enterprise Linux Server 8.x (x86-64) • Red Hat Enterprise Linux Server 9.x (x86-64) • IBM System z RHEL 8.x/9.x • IBM AIX 7.2 (Power 64-bit) • IBM AIX 7.3 (Power 64-bit)		
11.1	• Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows Server 2019 Datacenter and Standard Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • Windows 11 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 15 SP1 (x86-64) • Red Hat Enterprise Linux Server 8.x (x86-64) • Red Hat Enterprise Linux Server 9.x (x86-64)		• IBM Trading Networks Server 11.1 • IBM My webMethods Server 11.1 • IBM MywebMethods Designer 11.1

13.2 webMethods EDIINT Module 8.0 SP1

For more information regarding this module, see the additional notes following the requirements matrix.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
8.0 SP1	All supported by host Integration Server except AS/400 and Mac OS	AS1, AS2, and AS3	• Trading Networks Server 8.0 SP1 • My webMethods Server 8.0 SP1 • webMethods Developer 8.0 SP1 • Trading Networks Console 8.0 SP1 WebMethods Designer 8.0 SP1
8.2 SP1	• All supported by host Integration Server except IBM System z RHEL/SUSE, AS/400, and Mac OS	AS1, AS2, and AS3	• Trading Networks Server 8.2 SP1 • My webMethods Server 8.2 SP1 • webMethods Developer 8.2 SP1 • WebMethods Designer 8.2 SP1
8.2 SP2	• All supported by host Integration Server except IBM System z RHEL/SUSE, AS/400, and Mac OS	AS1, AS2, and AS3	• Trading Networks Server 8.2 SP2 • My webMethods Server 8.2 SP2 • webMethods Developer 8.2 SP2 • WebMethods Designer 8.2 SP2 • EDIINT Module 8.0 SP1 is certified for use on virtual machines on Amazon Elastic Compute Cloud (Amazon EC2) on Windows 2008 R2

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
			(Datacenter Edition). Supports JVM 1.7 with Integration Server 8.2 SP2.
9.0 SP1	• All supported by host Integration Server except IBM System z RHEL/SUSE, AS/400, and Mac OS	AS1, AS2, and AS3	• Trading Networks Server 9.0 SP1 • My webMethods Server 9.0 SP1 WebMethods Designer 9.0 SP1

Additional Notes (EDIINT Module)

This module uses the host Integration Server JVM.

The following OS platforms on VMWare virtual machines are supported, if the adapter is supported on these platforms.

- Microsoft Windows Server 2012 Datacenter and Standard Edition
- Microsoft Windows Server 8 Pro and Enterprise Edition
- Red Hat Enterprise Linux 5 / 6
- SUSE Linux 11
- Oracle Solaris 10/11

For details about operating systems a host Integration Server supports, see the product documentation webMethods.io Documentation.

For details about the version of webMethods Designer that corresponds to an Integration Server version, see the product documentation webMethods.io Documentation.

For details about the version of webMethods Developer that corresponds to an Integration Server version, see the product documentation webMethods.io Documentation.

For details about the version of webMethods Trading Networks that corresponds to an Integration Server version, see the product documentation webMethods.io Documentation.

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13.3 webMethods EDIINT Module 6.5.2

For more information regarding this module, see the additional notes following the requirements matrix.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
7.1.2	All supported by host Integration Server except AS/400 and Mac OS	AS1, AS2, and AS3	- Trading Networks Server 7.1.2 - My webMethods Server 7.1.2 - webMethods Developer 7.1.2 - Trading Networks Console 7.1.2
7.1.3	All supported by host Integration Server except AS/400 and Mac OS	AS1, AS2, and AS3	- Trading Networks Server 7.1.2 - My webMethods Server 7.1.3 - webMethods Developer 7.1.3 - Trading Networks Console 7.1.2

Additional Notes (EDIINT Module)

This module uses the host Integration Server JVM.

The following OS platforms are supported on VMWare virtual machines if the module is also supported on these platforms.

- Microsoft Windows 7
- Microsoft Windows Vista
- Microsoft Windows XP Professional
- Microsoft Windows 2008 R2 Server Standard and Enterprise
- Microsoft Windows 2008 Server Standard and Enterprise
- Microsoft Windows 2003 Server Standard and Enterprise
- Red Hat Enterprise Linux 5 / 6
- SUSE Linux 11
- Oracle Solaris 10 EMT/AMD

For details about operating systems, a host Integration Server supports, see the product documentation webMethods.io Documentation.

For details about the version of webMethods Designer that corresponds to an Integration Server version, see the product documentation webMethods.io Documentation.

For details about the version of webMethods Developer that corresponds to an Integration Server version, see the product documentation [webMethods.io Documentation](#).

For details about the version of webMethods Trading Networks that corresponds to an Integration Server version, see the product documentation [webMethods.io Documentation](#).

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14 IBM webMethods FIX Modules

14.1 webMethods FIX Module 7.2

For more information regarding this module, see the additional notes following the requirements matrix.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
7.1.3	• Microsoft Windows XP Professional • Microsoft Windows Server 2003 Standard and Enterprise • Microsoft Windows Server 2008 R2 Standard and Enterprise • Windows Vista • Red Hat Enterprise Linux 5.0 • Oracle Solaris 9 SPARC • Oracle Solaris 10 SPARC • Oracle Solaris 10 on Intel EMT64 / AMD 64 • HP-UX 11i v2 PA-RISC (64Bit) • HP-UX 11i v3 Itanium 2 (64bit) • IBM AIX 6.1	FIX Message Version 4.0, 4.1, 4.2, 4.3, 4.4, 5.0, 5.0SP1, 5.0SP2 and FIXT.1.1	• Designer, Developer, Trading Networks and My webMethods Server releases that are compatible with the host Integration Server release. See additional notes below for Designer, Developer, and Integration Server releases. • NYSE Technologies Appia 5.2/6.1/7.2 • Supports JVM 1.7 with Integration Server 8.2 SP2.
8.0 SP1	• Microsoft Windows XP Professional • Microsoft Windows Server 2003 Standard and Enterprise		

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Microsoft Windows Server 2008 R2 Standard and Enterprise • Windows Vista • Windows 7 Professional Ultimate Enterprise • SUSE Linux 10/11 • Red Hat Linux 5.0/6.0 • Oracle Solaris 9 SPARC • Oracle Solaris 10 SPARC • Oracle Solaris 10 on Intel EMT64 / AMD 64 • HP-UX 11i v3 Itanium 2 (64bit) • IBM AIX 6.1		
8.2 SP2	• Microsoft Windows XP Professional • Microsoft Windows Server 2003 Standard and Enterprise • Microsoft Windows Server 2008 R2 Standard and Enterprise • Windows Vista • Windows 7 Professional Ultimate Enterprise • SUSE Linux 11		

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Red Hat Linux 5.0/6.0 • Oracle Solaris 10 SPARC • Oracle Solaris 10 on Intel EMT64 / AMD 64 • HP-UX 11i v3 Itanium 2 (64bit) • IBM AIX 6.1 / 7.1		
9.0 SP1	• Windows Server 2008 Standard and Enterprise Edition (x86, x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (64 Ultra SPARC, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64)		

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit)		
9.5 SP1	• Windows Server 2008 Standard and Enterprise Edition (x86, x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64)		

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• IBM AIX 6.1/7.1 (Power 64-bit)		
9.6	• Windows Server 2008 Standard and Enterprise Edition (x86-64)		
	• Windows Server 2008 Standard and Enterprise Edition R2		
	• Windows Server 2012 Datacenter and Standard Edition (x86-64)		
	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64)		
	• Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64)		
	• Windows Server 8 Pro and Enterprise Edition (x86-64)		
	• SUSE Linux Enterprise Server 11 SPx (x86-64)		
	• Red Hat Enterprise Linux Server 6.x (x86-64)		
	• Oracle Solaris 10 (SPARC 64, x86-64)		
	• Oracle Solaris 11 (SPARC 64, x86-64)		

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• HP-UX 11i v3 (IA64) • IBM AIX 6.1/7.1 (Power 64-bit) • MAC OS X (10.9)		
9.7	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64)		

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Oracle Solaris 11 (SPARC 64, x86-64)		
	• HP-UX 11i v3 (IA64)		
	• IBM AIX 7.1 (Power 64-bit)		
	• MAC OS X (10.9)		
9.8	• Windows Server 2008 Standard and Enterprise Edition (x86-64)		
	• Windows Server 2008 Standard and Enterprise Edition R2		
	• Windows Server 2012 Datacenter and Standard Edition (x86-64)		
	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64)		
	• Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64)		
	• Windows Server 8 Pro and Enterprise Edition (x86-64)		
	• SUSE Linux Enterprise Server 11 SPx (x86-64)		
	• Red Hat Enterprise Linux Server 6.x (x86-64)		

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit) MAC OS X (10.9)		
9.9	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux		

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	Server 6.x (x86-64)		
	• Oracle Solaris 10 (SPARC 64, x86-64)		
	• Oracle Solaris 11 (SPARC 64, x86-64)		
	• HP-UX 11i v3 (IA64)		
	• IBM AIX 7.1 (Power 64-bit)		
9.10	• Windows Server 2008 Standard and Enterprise Edition (x86-64)		
	• Windows Server 2008 Standard and Enterprise Edition R2		
	• Windows Server 2012 Datacenter and Standard Edition (x86-64)		
	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64)		
	• Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64)		
	• Windows Server 8 Pro and Enterprise Edition (x86-64)		
	• SUSE Linux Enterprise Server 11 SPx (x86-64)		

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit)		
9.12	• Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64)		

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit)		
10.0	• Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)		
10.1	• Windows Server 2008 Standard		

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	and Enterprise Edition R2		
	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64)		
	• Windows Server 2016 Datacenter and Standard Edition R2 (x86-64)		
	• Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64)		
	• Windows 8 Pro and Enterprise Edition (x86-64)		
	• Windows 10 Pro and Enterprise Edition (x86-64)		
	• SUSE Linux Enterprise Server 11 SPx (x86-64)		
	• SUSE Linux Enterprise Server 12 SPx (x86-64)		
	• Red Hat Enterprise Linux Server 6.x (x86-64)		
	• Red Hat Enterprise Linux Server 7.x (x86-64)		
	• Oracle Solaris 11 (SPARC 64, x86-64)		
	• HP-UX 11i v3 (IA64)		

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)		
10.2	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition R2 (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)		
10.3	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64)		

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • CentOS 7.x (x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)		
10.4	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64)		

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • Oracle Solaris 11 (SPARC 64) • CentOS 7.x (x86-64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)		
10.5	• Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows Server 2019 Datacenter and Standard Edition (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64)		

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• SUSE Linux Enterprise Server 12 SPx (x86-64) • SUSE Linux Enterprise Server 15 SPx (x86-64) • Red Hat Enterprise Linux Server 7.x/8.x (x86-64) • Oracle Solaris 11 (SPARC 64) • CentOS 7.x (x86-64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)		
10.7	• Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows Server 2019 Datacenter and Standard Edition (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64)		

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• SUSE Linux Enterprise Server 12 SPx (x86-64) • SUSE Linux Enterprise Server 15 SPx (x86-64) • Red Hat Enterprise Linux Server 7.x/8.x (x86-64) • Oracle Solaris 11 (SPARC 64) • CentOS 7.x (x86-64) • IBM AIX 7.2 (Power 64-bit)		
10.11	• Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows Server 2019 Datacenter and Standard Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • SUSE Linux Enterprise Server 15 SPx (x86-64) • Red Hat Enterprise Linux Server 8.x (x86-64) • Oracle Solaris 11 (SPARC 64) • IBM AIX 7.2 (Power 64-bit)		

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
10.15	• Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows Server 2019 Datacenter and Standard Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • Windows 11 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 15 SP1 (x86-64) • Red Hat Enterprise Linux Server 8.x (x86-64) • Red Hat Enterprise Linux Server 9.x (x86-64) • IBM AIX 7.2 (Power 64-bit) • IBM AIX 7.3 (Power 64-bit)		
11.1	• Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows Server 2019 Datacenter and Standard Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64)		

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Windows 11 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 15 SP1 (x86-64) • Red Hat Enterprise Linux Server 8.x (x86-64) • Red Hat Enterprise Linux Server 9.x (x86-64)		

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14.2 webMethods FIX Module 6.5

For more information regarding this module, see the additional notes following the requirements matrix.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
7.1.2 7.1.3	• Microsoft Windows Vista • Microsoft Windows XP Professional • Microsoft Windows 2003 Server Standard and Enterprise • Oracle Solaris 9/10 SPARC • HP-UX 11i v3 for Itanium 3 • HP-UX 11i v2 for Itanium 2	FIX Message Version 4.0, 4.1, 4.2, 4.3 and 4.4.	• Developer or Designer release that is compatible with host Integration Server release (see additional notes below). • To use the module with Trading Networks use a Trading Networks release that is compatible with the host Integration Server release.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	HP-UX 11i v2 for PA-RISC		Javelin Technology's Appia 3.2 or 4.0
8.0 SP1	• Microsoft Windows Vista • Microsoft Windows XP Professional • Microsoft Windows 2003 Server Standard and Enterprise • HP-UX 11i v3 for Itanium • HP-UX 11i v3 for PA-RISC • Oracle Solaris 9/10 SPARC	FIX Message Version 4.0, 4.1, 4.2, 4.3 and 4.4.	

Additional Notes (FIX Module)

This module uses the host Integration Server JVM.

The following OS platforms on VMWare virtual machines are supported, if the adapter is supported on these platforms.

- Microsoft Windows XP Professional

- Microsoft Windows 2003 Server Standard and Enterprise

- Microsoft Windows 2008 Server Standard and Enterprise

- Microsoft Windows 2008 R2 Server Standard and Enterprise

- Microsoft Windows Server 2012 Datacenter and Standard Edition

- Microsoft Windows Vista

- Microsoft Windows 7

- Microsoft Windows Server 8 Pro and Enterprise Edition

- Red Hat Enterprise Linux 5 / 6

- SUSE Linux 11

- Oracle Solaris 10/11

    For details about operating systems a host Integration Server supports, see the product documentation webMethods.io Documentation

For details about the version of webMethods Designer that corresponds to an Integration Server version, see the product documentation [webMethods.io Documentation](#)

For details about the version of webMethods Developer that corresponds to an Integration Server version, see the product documentation [webMethods.io Documentation](#)

For details about the version of webMethods Trading Networks that corresponds to an Integration Server version, see the product documentation [webMethods.io Documentation](#)

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15 IBM webMethods HIPAA Module

15.1 IBM webMethods Module 9.6 for HIPAA

For more information regarding this module, see the <u>additional notes</u> following the requirements matrix.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
9.6	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64)	• HIPAA standards for 5010 and 5010A • CORE Phase I and II Connectivity Rules for 270/271 Message types	• Designer release that is compatible with the host Integration Server release (see <u>additional notes</u> below). • Verified on the Integration Server and Trading Networks supported databases given below: Oracle 11g Oracle 12c

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) IBM AIX 6.1/7.1 (Power 64-bit)		
9.7	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64)	• HIPAA standards for 5010 and 5010A CORE Phase I and II Connectivity Rules for 270/271 Message types	• Designer release that is compatible with the host Integration Server release (see <u>additional notes</u> below). • Verified on the Integration Server and Trading Networks supported databases given below: Oracle 11g • Oracle 12c

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit)		
9.8	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux	• HIPAA standards for 5010 and 5010A • CORE Phase I and II Connectivity Rules for 270/271 Message types	• Designer release that is compatible with the host Integration Server release (see additional notes below). • Verified on the Integration Server and Trading Networks supported databases given below: Oracle 11g Oracle 12c

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	Server 6.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit)		
9.9	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64)	• HIPAA standards for 5010 and 5010A • CORE Phase I and II Connectivity Rules for 270/271 Message types	• Designer release that is compatible with the host Integration Server release (see additional notes below). • Verified on the Integration Server and Trading Networks supported databases given below: 　　Oracle 11g Oracle 12c

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit)		
9.10	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64)	• HIPAA standards for 5010 and 5010A • CORE Phase I and II Connectivity Rules for 270/271 Message types	• Designer release that is compatible with the host Integration Server release (see <u>additional notes</u> below). • Verified on the Integration Server and Trading Networks supported databases given below: Oracle 11g Oracle 12c

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit)		

9.12	• Windows Server 2008 Standard and Enterprise Edition R2
	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64)
	• Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64)
	• Windows Server 8 Pro and Enterprise Edition (x86-64)
	• SUSE Linux Enterprise Server 11 SPx (x86-64)
	• Red Hat Enterprise Linux
		• HIPAA standards for 5010 and 5010A
		• CORE Phase I and II Connectivity Rules for 270/271 Message types
			• Designer release that is compatible with the host Integration Server release (see additional notes below).
			• Verified on the Integration Server and Trading Networks supported databases given below:
			  Oracle 11g
			  Oracle 12c

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	Server 6.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit)		
10.0	• Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit)	• HIPAA standards for 5010 and 5010A • CORE Phase I and II Connectivity Rules for 270/271 Message types	• Designer release that is compatible with the host Integration Server release (see additional notes below). • Verified on the Integration Server and Trading Networks supported databases given below: Oracle 12c

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• IBM AIX 7.2 (Power 64-bit)		
10.1	• Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64)	• HIPAA standards for 5010 and 5010A • CORE Phase I and II Connectivity Rules for 270/271 Message types	• Designer release that is compatible with the host Integration Server release (see additional notes below). • Verified on the Integration Server and Trading Networks supported databases given below: Oracle 12c

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit) IBM AIX 7.2 (Power 64-bit)		
10.2	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition R2 (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)	• HIPAA standards for 5010 and 5010A • CORE Phase I and II Connectivity Rules for 270/271 Message types	• Designer release that is compatible with the host Integration Server release (see additional notes below). • Verified on the Integration Server and Trading Networks supported databases given below: Oracle 12c

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
10.3	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • CentOS 7.x (x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)	• HIPAA standards for 5010 and 5010A • CORE Phase I and II Connectivity Rules for 270/271 Message types	• Designer release that is compatible with the host Integration Server release (see additional notes below). • Verified on the Integration Server and Trading Networks supported databases given below: Oracle 12c
10.4	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter	• HIPAA standards for 5010 and 5010A • CORE Phase I and II Connectivit	• Designer release that is compatible with the host Integration Server release (see additional notes below).

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	and Standard Edition (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • Oracle Solaris 11 (SPARC 64) • CentOS 7.x (x86-64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)	y Rules for 270/271 Message types	• Verified on the Integration Server and Trading Networks supported databases given below: Oracle 12c
10.5	• Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows Server 2019 Datacenter and Standard Edition (x86-64)	• HIPAA standards for 5010 and 5010A • CORE Phase I and II Connectivity Rules for 270/271 Message types	• Designer release that is compatible with the host Integration Server release (see additional notes below). • Verified on the Integration Server and Trading Networks supported databases given below: Oracle 12c SQL Server 2019

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • SUSE Linux Enterprise Server 15 SPx (x86-64) • Red Hat Enterprise Linux Server 7.x/8.x (x86-64) • Oracle Solaris 11 (SPARC 64) • CentOS 7.x (x86-64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)		
10.7	• Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows Server 2019 Datacenter and Standard Edition (x86-64)	• HIPAA standards for 5010 and 5010A • CORE Phase I and II Connectivity Rules for 270/271 Message types	• Designer release that is compatible with the host Integration Server release (see _additional notes_ below). • Verified on the Integration Server and Trading Networks supported databases given below: Oracle 12c SQL Server 2019

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • SUSE Linux Enterprise Server 15 SPx (x86-64) • Red Hat Enterprise Linux Server 7.x/8.x (x86-64) • Oracle Solaris 11 (SPARC 64) • CentOS 7.x (x86-64) • IBM AIX 7.2 (Power 64-bit)		
10.11	• Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows Server 2019 Datacenter and Standard Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • SUSE Linux Enterprise Server 15 SPx (x86-64) • Red Hat Enterprise Linux	• HIPAA standards for 5010 and 5010A • CORE Phase I and II Connectivity Rules for 270/271 Message types	• Designer release that is compatible with the host Integration Server release (see <u>additional notes</u> below). • Verified on the Integration Server and Trading Networks supported databases given below: Oracle 12c SQL Server 2019

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	Server 8.x (x86-64) • Oracle Solaris 11 (SPARC 64) • IBM AIX 7.2 (Power 64-bit)		
10.15	• Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows Server 2019 Datacenter and Standard Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • Windows 11 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 15 SP1 (x86-64) • Red Hat Enterprise Linux Server 8.x (x86-64) • Red Hat Enterprise Linux Server 9.x (x86-64) • IBM AIX 7.2 (Power 64-bit) • IBM AIX 7.3 (Power 64-bit)	• HIPAA standards for 5010 and 5010A • CORE Phase I and II Connectivity Rules for 270/271 Message types	• Designer release that is compatible with the host Integration Server release (see additional notes below). • Verified on the Integration Server and Trading Networks supported databases given below: Oracle 12c SQL Server 2019
11.1	• Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows Server 2019 Datacenter	• HIPAA standards for 5010 and 5010A • CORE Phase I and	• Designer release that is compatible with the host Integration Server release (see

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	and Standard Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • Windows 11 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 15 SP1 (x86-64) • Red Hat Enterprise Linux Server 8.x (x86-64) • Red Hat Enterprise Linux Server 9.x (x86-64)	II Connectivity Rules for 270/271 Message types	additional notes below). • Verified on the Integration Server and Trading Networks supported databases given below: Oracle 12c SQL Server 2019

Additional Notes (HIPAA Module)

This module uses the host Integration Server JVM.

The following OS platforms are supported on VMWare virtual machines if the module is also supported on these platforms.

- Microsoft Windows 7
- Microsoft Windows 2008 R2 Server Standard and Enterprise
- Microsoft Windows 2008 Server Standard and Enterprise
- Red Hat Enterprise Linux 5 / 6
- SUSE Linux 11
- Oracle Solaris 10 EMT/AMD

For details about operating systems a host Integration Server supports, see the product documentation webMethods.io Documentation.

For details about the version of webMethods Designer that corresponds to an Integration Server version, see the product documentation webMethods.io Documentation.

For details about the version of webMethods Developer that corresponds to an Integration Server version, see the product documentation webMethods.io Documentation.

For details about the version of webMethods Trading Networks that corresponds to an Integration Server version, see the product documentation [webMethods.io Documentation](#).

15.2 webMethods HIPAA Link Module 7.1 SP1

For more information regarding this module, see the [additional notes](#) following the requirements matrix.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
7.1.3	• Microsoft Windows Vista • Microsoft Windows XP Professional • Microsoft Windows 2008 R1 Server Standard and Enterprise • Microsoft Windows 2003 Server Standard and Enterprise • Red Hat Enterprise Linux 4/5 • Oracle Solaris 10 SPARC (64 bit) • Oracle Solaris 10 on Intel EMT64 / AMD (64 bit)	HIPAA standards for 4010 and 4010A1 5010 and 5010A	• Net Framework Version 3.5 for Windows. Requires .Net Framework Version 4.0 or higher with WmHIPAALink_7.1_SP1_Fix1 and later. • compat-libstdc+-33-3.2.3-47.3 for RHEL • Start the Integration server on 64 bit jvm for Oracle Solaris 64 bit • Designer or Developer release that is compatible with the host Integration Server release (see [additional notes](#) below). • EDI Module 6.5.2 with the latest fixes (if any). • Trading Networks 7.1.2 with the latest fixes (if any).
8.0 SP1	• Microsoft Windows 7 • Microsoft Windows Vista	HIPAA standards for 4010 and 4010A1 5010 and 5010A	• Net Framework Version 3.5 for Windows. Requires .Net Framework Version

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Microsoft Windows XP Professional • Microsoft Windows 2008 R2 Server Standard and Enterprise • Microsoft Windows 2008 R1 Server Standard and Enterprise • Microsoft Windows 2003 Server Standard and Enterprise • SUSE Linux 10/11 • Red Hat Enterprise Linux 5 • Oracle Solaris 9/10 SPARC • Oracle Solaris 10 on Intel EMT64 / AMD 64		4.0 or higher with WmHIPAALink_7.1_SP1_Fix1 and later. • Designer or Developer release that is compatible with the host Integration Server release (see additional notes below). • EDI Module 8.0 SP1 with the latest fixes (if any). • Trading Networks 8.0.1 with the latest fixes (if any).
8.2 SP1	• Microsoft Windows 7 • Microsoft Windows Vista • Microsoft Windows XP Professional • Microsoft Windows 2008 R2 Server Standard and Enterprise • Microsoft Windows 2008 R1 Server Standard and Enterprise • Microsoft Windows 2003	HIPAA standards for 4010 and 4010A1 5010 and 5010A	• Net Framework Version 3.5 for Windows. Requires .Net Framework Version 4.0 or higher with WmHIPAALink_7.1_SP1_Fix1 and later. • compat-libstdc+-33-3.2.3-47.3 for RHEL. • Designer or Developer release that is compatible with the host Integration Server release (see additional notes below).

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	Server Standard and Enterprise • SUSE Linux 11 • Red Hat Enterprise Linux 5 • Oracle Solaris 10 SPARC • Oracle Solaris 10 on Intel EMT64 / AMD 64		• EDI Module 8.0 SP1 with the latest fixes (if any). • Trading Networks 8.2 SP1 with the latest fixes (if any).
8.2 SP2	• Microsoft Windows 7 • Microsoft Windows Vista • Microsoft Windows XP Professional • Microsoft Windows 2008 R2 Server Standard and Enterprise • Microsoft Windows 2008 R1 Server Standard and Enterprise • Microsoft Windows 2003 Server Standard and Enterprise • SUSE Linux 11 • Red Hat Enterprise Linux 5 / 6 • Oracle Solaris 10 SPARC • Oracle Solaris 10 on Intel EMT64 / AMD 64	HIPAA standards for 4010 and 4010A1 5010 and 5010A	• Net Framework Version 3.5 for Windows. Requires .Net Framework Version 4.0 or higher with WmHIPAALink_7.1_SP1_Fix1 and later. • compat-libstdc+-33-3.2.3-47.3 for RHEL • Designer or Developer release that is compatible with the host Integration Server release (see [additional notes](#) below). • EDI Module 8.0 SP1 with the latest fixes (if any). • Trading Networks 8.2 SP1 with the latest fixes (if any). Supports JVM 1.7 with Integration Server 8.2 SP2.
9.5 SP1	• Windows Server 2008 Standard	HIPAA standards for 4010 and 4010A1	• Net Framework Version 3.5 for

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	and Enterprise Edition (x86, x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64)	5010 and 5010A	Windows. Requires .Net Framework Version 4.0 or higher with WmHIPAALink_7.1_SP1_Fix1 and later. • compat-libstdc+-33-3.2.3-47.3 for RHEL • Designer or Developer release that is compatible with the host Integration Server release (see additional notes below). • EDI Module 9.0 with the latest fixes (if any). • Trading Networks 9.5 SP1 with the latest fixes (if any). Supports JVM 1.7 with Integration Server 9.5 SP1.
9.6	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2	HIPAA standards for 4010 and 4010A1 5010 and 5010A	• Net Framework Version 3.5 for Windows. Requires .Net Framework Version 4.0 or higher with WmHIPAALink_7.1_SP1_Fix1 and later.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64)		• compat-libstdc+-33-3.2.3-47.3 for RHEL • Designer or Developer release that is compatible with the host Integration Server release (see additional notes below). • EDI Module 9.0 with the latest fixes (if any). • Trading Networks 9.6 with the latest fixes (if any). Supports JVM 1.7 with Integration Server 9.6.

Additional Notes (Hipaa Link Module)

This module uses the host Integration Server JVM.

The following OS platforms are supported on VMWare virtual machines if the module is also supported on these platforms.

• Microsoft Windows 7

• Microsoft Windows Vista

• Microsoft Windows XP Professional

• Microsoft Windows 2008 R2 Server Standard and Enterprise

- Microsoft Windows 2008 Server Standard and Enterprise

- Microsoft Windows 2003 Server Standard and Enterprise

- Red Hat Enterprise Linux 5 / 6

- SUSE Linux 11

- Oracle Solaris 10 EMT/AMD

For details about operating systems a host Integration Server supports, see the product documentation webMethods.io Documentation.

For details about the version of webMethods Designer that corresponds to an Integration Server version, see the product documentation webMethods.io Documentation.

For details about the version of webMethods Developer that corresponds to an Integration Server version, see the product documentation webMethods.io Documentation.

For details about the version of webMethods Trading Networks that corresponds to an Integration Server version, see the product documentation webMethods.io Documentation.

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15.3 webMethods HIPAA Module 6.0.2 FP2

For more information regarding this module, see the additional notes following the requirements matrix.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
7.1.2 7.1.3	All supported by host Integration Server except Mac OS	X12 Standards for EDI Doc. HIPPA Transactions supported for 4.x	- Developer or Designer and Trading Networks releases that are compatible with the host Integration Server release (see additional notes below).
8.0 SP1	- Microsoft Windows Vista - Microsoft Windows XP Professional - Microsoft Windows 2008 R2 Server Standard and Enterprise - Microsoft Windows 2008 R1	X12 Standards for EDI Doc. HIPPA Transactions supported for 4.x	- EDI Module 6.5.2. - Oracle 8.1.7, 9.0.1, 10g, or 11g; SQL Server 2000/2005.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	Server Standard and Enterprise		
	• Microsoft Windows 2003 Server Standard and Enterprise		
	• SUSE Linux 10/11		
	• Red Hat Enterprise Linux 5		
	• Oracle Solaris 10 on Intel EMT64 / AMD 64		
	• Oracle Solaris 9/10 SPARC		
	• HP-UX 11i v3 Itanium		
	• HP-UX 11i v3 PA-RISC		
	• IBM AIX 6.1		

Additional Notes (HIPAA Module)

This module uses the host Integration Server JVM.

The following OS platforms are supported on VMWare virtual machines if the module is also supported on these platforms.

- Microsoft Windows 7
- Microsoft Windows Vista
- Microsoft Windows XP Professional
- Microsoft Windows 2008 R2 Server Standard and Enterprise
- Microsoft Windows 2008 Server Standard and Enterprise
- Microsoft Windows 2003 Server Standard and Enterprise
- Red Hat Enterprise Linux 5 / 6
- SUSE Linux 11
- Oracle Solaris 10 EMT/AMD

For details about operating systems a host Integration Server supports, see the product documentation webMethods.io Documentation.

For details about the version of webMethods Designer that corresponds to an Integration Server version, see the product documentation [webMethods.io Documentation](#).

For details about the version of webMethods Developer that corresponds to an Integration Server version, see the product documentation [webMethods.io Documentation](#).

For details about the version of webMethods Trading Networks that corresponds to an Integration Server version, see the product documentation [webMethods.io Documentation](#).

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16 IBM webMethods HL7 Module

16.1 IBM webMethods Module 10.5 for HL7

For more information regarding this module, see the [additional notes](#) following the requirements matrix.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements

10.5	• Windows Server 2012 Datacenter and Standard Edition x86-64
	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64)
	• Windows Server 2016 Datacenter and Standard Edition (x86-64)
	• Windows Server 2019 Datacenter and Standard Edition (x86-64)
	• Windows 8 Pro and Enterprise Edition (x86-64)
	• Windows 10 Pro and Enterprise Edition (x86-64)
	• SUSE Linux Enterprise Server 12 SPx (x86-64)
	• SUSE Linux Enterprise Server 15 SPx (x86-64)
	• Red Hat Enterprise Linux Server 7.x/8.x (x86-64)
	• Oracle Solaris 11 (SPARC 64)
			• Database scripts: webMethods HL7 Module 7.1 provides database scripts for creating code tables. The scripts are available for Oracle, db2, SQL Server and MySQL.
			• Verified on the Integration Server and Trading Networks supported databases given below:
			    Oracle 12c
			    MySQL 5.7 community edition
			• HL7 10.5 doesn't have TLSv1.3 support on 10.5 IS version by default, but there is a flag and few manual process using which it can be supported.
			Following steps need to be followed to make TLS1.3 supported on IS 10.5:
			1. Edit <sag dir>/profiles/IS_<profile>/configuration/custom_wrapper.conf and add the following line:
			wrapper.java.additional.105=-XX:+UseOpenJSSE
			If the number 105 is already used, please use a higher number.
			2. From IS Admin -> Settings -> Extended -> Show/hide settings -> and select watt.net.jsse.server.enabled Protocols and watt.net.jsse.client.enabled Protocols.
			3. Then on the Settings ->

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• CentOS 7.x (x86-64) • IBM AIX 7.1 (Power 64-bit) IBM AIX 7.2 (Power 64-bit)		Extended -> Edit extended settings page, add TLSv1.3 to both of the above properties. 4. Add property "watt.hl7.enable.TLSv13" in the IS Admin page --> Extended Settings and set it to 'true'. 5. Restart the Integration Server and your ports should now be able to use TLSv1.3. This is applicable to all IS installations that use the Azul Java 8 with build number somewhat close the one 10.7 released with.
10.7	• Windows Server 2012 Datacenter and Standard Edition x86-64 • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows Server 2019 Datacenter and Standard Edition (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64)		• Database scripts: webMethods HL7 Module 7.1 provides database scripts for creating code tables. The scripts are available for Oracle, db2, SQL Server and MySQL. • Verified on the Integration Server and Trading Networks supported databases given below: Oracle 12c MySQL 5.7 community edition

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• SUSE Linux Enterprise Server 15 SP1 (x86-64) • Red Hat Enterprise Linux Server 7.x/8.x (x86-64) • Oracle Solaris 11 (SPARC 64) • CentOS 7.x (x86-64) • IBM AIX 7.2 (Power 64-bit)		
10.11	• Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows Server 2019 Datacenter and Standard Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • SUSE Linux Enterprise Server 15 SP1 (x86-64) • Red Hat Enterprise Linux Server 8.x (x86-64) • Oracle Solaris 11 (SPARC 64) • IBM AIX 7.2 (Power 64-bit)		• Database scripts: webMethods HL7 Module 7.1 provides database scripts for creating code tables. The scripts are available for Oracle, db2, SQL Server and MySQL. • Verified on the Integration Server and Trading Networks supported databases given below: Oracle 12c MySQL 5.7 community edition
10.15	• Windows Server 2016 Datacenter		• Database scripts: webMethods HL7 Module 7.1 provides database

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	and Standard Edition (x86-64) • Windows Server 2019 Datacenter and Standard Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • Windows 11 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 15 SP1 (x86-64) • Red Hat Enterprise Linux Server 8.x (x86-64) • Red Hat Enterprise Linux Server 9.x (x86-64) • IBM AIX 7.2 (Power 64-bit) • IBM AIX 7.3 (Power 64-bit)		scripts for creating code tables. The scripts are available for Oracle, db2, SQL Server and MySQL. • Verified on the Integration Server and Trading Networks supported databases given below: Oracle 12c MySQL 5.7 community edition
11.1	• Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows Server 2019 Datacenter and Standard Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • Windows 11 Pro and Enterprise Edition (x86-64)		• Database scripts: webMethods HL7 Module 7.1 provides database scripts for creating code tables. The scripts are available for Oracle, db2, SQL Server and MySQL. • Verified on the Integration Server and Trading Networks supported databases given below: Oracle 12c MySQL 5.7 community edition

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• SUSE Linux Enterprise Server 15 SP1 (x86-64) • Red Hat Enterprise Linux Server 8.x (x86-64) • Red Hat Enterprise Linux Server 9.x (x86-64)		

16.2 webMethods HL7 Module 7.1 SP1

For more information regarding this module, see the [additional notes](#) following the requirements matrix.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
7.1.3	• Microsoft Windows XP Professional • Microsoft Windows 2003 Standard and Enterprise • Microsoft Windows 2008 R1 Server Standard and Enterprise • Microsoft Windows 2008 R2 Server Standard and Enterprise • Microsoft Windows 7 • Red Hat Enterprise Linux 5 • IBM AIX 6.1	HL7 Messaging Standard versions 2.x (2.1, 2.2, 2.3, 2.3.1, 2.4, 2.5, 2.5.1, 2.6 and 2.7) and 3.0	• For 7.1.3 and 8.0 SP1, apply the latest fixes for: webMethods Integration Server webMethods Trading Networks Server webMethods Trading Networks Console webMethods My webMethods Server • Supports JVM 1.7 with Integration Server 8.2 SP2.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
8.0 SP1	• Microsoft Windows XP Professional • Microsoft Windows 2003 Standard and Enterprise • Microsoft Windows 2008 R1 Server Standard and Enterprise • Microsoft Windows 2008 R2 Server Standard and Enterprise • Microsoft Windows 7 • Red Hat Enterprise Linux 5 / 6 • Oracle Solaris 10 SPARC • Oracle Solaris 10 on Intel EMT64 / AMD 64 • IBM AIX 6.1 / 7.1		
8.2 SP2	• Microsoft Windows XP Professional • Microsoft Windows 2003 Standard and Enterprise • Microsoft Windows 2008 R1 Server Standard and Enterprise • Microsoft Windows 2008 R2 Server Standard and Enterprise		

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Microsoft Windows 7 • Red Hat Enterprise Linux 5 / 6 • Oracle Solaris 10 SPARC • Oracle Solaris 10 on Intel EMT64 / AMD 64 • IBM AIX 6.1 / 7.1		
9.0 SP1	• Windows Server 2008 Standard and Enterprise Edition (x86, x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (64 Ultra SPARC, x86-64)		

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit)		
9.5 SP1	• Windows Server 2008 Standard and Enterprise Edition (x86, x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64)		

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• HP-UX 11i v3 (IA64) • IBM AIX 6.1/7.1 (Power 64-bit)		
9.6	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64)		

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 6.1/7.1 (Power 64-bit) • MAC OS X (10.9)		
9.7	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64)		

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit) • MAC OS X (10.9)		
9.8	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64)		

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit) • MAC OS X (10.9)		
9.9	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64)		

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit)		
9.10	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and		

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	Enterprise Edition (x86-64)		
	• SUSE Linux Enterprise Server 11 SPx (x86-64)		
	• Red Hat Enterprise Linux Server 6.x (x86-64)		
	• Oracle Solaris 10 (SPARC 64, x86-64)		
	• Oracle Solaris 11 (SPARC 64, x86-64)		
	• HP-UX 11i v3 (IA64)		
	• IBM AIX 7.1 (Power 64-bit)		
9.12	• Windows Server 2008 Standard and Enterprise Edition R2		
	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64)		
	• Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64)		
	• Windows Server 8 Pro and Enterprise Edition (x86-64)		
	• SUSE Linux Enterprise Server 11 SPx (x86-64)		
	• Red Hat Enterprise Linux		

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	Server 6.x (x86-64)		
	• Oracle Solaris 11 (SPARC 64, x86-64)		
	• HP-UX 11i v3 (IA64)		
	• IBM AIX 7.1 (Power 64-bit)		
10.0	• Windows Server 2008 Standard and Enterprise Edition R2		
	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64)		
	• Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64)		
	• Windows Server 8 Pro and Enterprise Edition (x86-64)		
	• SUSE Linux Enterprise Server 11 SPx (x86-64)		
	• Red Hat Enterprise Linux Server 6.x (x86-64)		
	• Oracle Solaris 11 (SPARC 64, x86-64)		
	• HP-UX 11i v3 (IA64)		
	• IBM AIX 7.1 (Power 64-bit)		

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• IBM AIX 7.2 (Power 64-bit)		
10.1	• Windows Server 2008 Standard and Enterprise Edition R2		
	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64)		
	• Windows Server 2016 Datacenter and Standard Edition R2 (x86-64)		
	• Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64)		
	• Windows 8 Pro and Enterprise Edition (x86-64)		
	• Windows 10 Pro and Enterprise Edition (x86-64)		
	• SUSE Linux Enterprise Server 11 SPx (x86-64)		
	• SUSE Linux Enterprise Server 12 SPx (x86-64)		
	• Red Hat Enterprise Linux Server 6.x (x86-64)		
	• Red Hat Enterprise Linux Server 7.x (x86-64)		

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Oracle Solaris 11 (SPARC 64, x86-64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)		
10.2	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition R2 (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)		
10.3	• Windows Server 2012 Datacenter and Standard		

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	Edition R2 (x86-64)		
	• Windows Server 2016 Datacenter and Standard Edition (x86-64)		
	• Windows 8 Pro and Enterprise Edition (x86-64)		
	• Windows 10 Pro and Enterprise Edition (x86-64)		
	• SUSE Linux Enterprise Server 12 SPx (x86-64)		
	• Red Hat Enterprise Linux Server 7.x (x86-64)		
	• Oracle Solaris 11 (SPARC 64, x86-64)		
	• CentOS 7.x (x86-64)		
	• IBM AIX 7.1 (Power 64-bit)		
	• IBM AIX 7.2 (Power 64-bit)		
10.4	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64)		
	• Windows Server 2016 Datacenter and Standard Edition (x86-64)		
	• Windows 8 Pro and Enterprise Edition (x86-64)		

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • Oracle Solaris 11 (SPARC 64) • CentOS 7.x (x86-64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)		
10.5	• Windows Server 2012 Datacenter and Standard Edition x86-64 • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows Server 2019 Datacenter and Standard Edition (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64)		• Database scripts: webMethods HL7 Module 7.1 provides database scripts for creating code tables. The scripts are available for Oracle, db2, SQL Server and MySQL. • Verified on the Integration Server and Trading Networks supported databases given below: Oracle 12c MySQL 5.7 community edition

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• SUSE Linux Enterprise Server 12 SPx (x86-64) • SUSE Linux Enterprise Server 15 SPx (x86-64) • Red Hat Enterprise Linux Server 7.x/8.x (x86-64) • Oracle Solaris 11 (SPARC 64) • CentOS 7.x (x86-64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)		
10.7	• Windows Server 2012 Datacenter and Standard Edition x86-64 • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows Server 2019 Datacenter and Standard Edition (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64)		• Database scripts: webMethods HL7 Module 7.1 provides database scripts for creating code tables. The scripts are available for Oracle, db2, SQL Server and MySQL. • Verified on the Integration Server and Trading Networks supported databases given below: Oracle 12c MySQL 5.7 community edition

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• SUSE Linux Enterprise Server 12 SPx (x86-64) • SUSE Linux Enterprise Server 15 SP1 (x86-64) • Red Hat Enterprise Linux Server 7.x/8.x (x86-64) • Oracle Solaris 11 (SPARC 64) • CentOS 7.x (x86-64) • IBM AIX 7.2 (Power 64-bit)		

10.11	• Windows Server 2016 Datacenter and Standard Edition (x86-64)
	
	• Windows Server 2019 Datacenter and Standard Edition (x86-64)
	
	• Windows 10 Pro and Enterprise Edition (x86-64)
	
	• SUSE Linux Enterprise Server 12 SPx (x86-64)
	
	• SUSE Linux Enterprise Server 15 SP1 (x86-64)
	
	• Red Hat Enterprise Linux Server 8.x (x86-64)
	
	• Oracle Solaris 11 (SPARC 64)
	
	• IBM AIX 7.2 (Power 64-bit)
			• Database scripts: webMethods HL7 Module 7.1 provides database scripts for creating code tables. The scripts are available for Oracle, db2, SQL Server and MySQL.
			• Verified on the Integration Server and Trading Networks supported databases given below:
			    Oracle 12c
			    MySQL 5.7 community edition

Additional Notes (HL7 Module)

This module uses the host Integration Server JVM.

The following OS platforms on VMWare virtual machines are supported, if the adapter is supported on these platforms.

- Microsoft Windows XP Professional

- Microsoft Windows 2003 Server Standard and Enterprise

- Microsoft Windows 2008 Server Standard and Enterprise

- Microsoft Windows 2008 R2 Server Standard and Enterprise

- Microsoft Windows Server 2012 Datacenter and Standard Edition

- Microsoft Windows Vista

- Microsoft Windows 7

- Microsoft Windows Server 8 Pro and Enterprise Edition

- Red Hat Enterprise Linux 5 / 6

- SUSE Linux 11

- Oracle Solaris 10/11

For details about operating systems a host Integration Server supports, see the product documentation webMethods.io Documentation.

For details about the version of webMethods Designer that corresponds to an Integration Server version, see the product documentation webMethods.io Documentation.

For details about the version of webMethods Developer that corresponds to an Integration Server version, see the product documentation webMethods.io Documentation.

For details about the version of webMethods Trading Networks that corresponds to an Integration Server version, see the product documentation webMethods.io Documentation.

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17 webMethods papiNet Module 7.2

For more information regarding this module, see the [additional notes](#) following the requirements matrix.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
8.0 SP1	• Microsoft Windows Vista • Microsoft Windows XP Professional • Microsoft Windows 2003 Server Standard and Enterprise • HP-UX 11i v3 PA-RISC • HP-UX 11i v3 Itanium 2 • SUSE Linux 10 • Microsoft Windows 7 • Microsoft Windows Vista • Microsoft Windows XP Professional • Microsoft Windows 2008 R2 Standard and Enterprise • Microsoft Windows 2008 R1 Standard and Enterprise • Microsoft Windows 2003 Standard and Enterprise • Oracle Solaris 10 SPARC	papiNet version V1R10, V2R00, V2R10, V2R30, V2R31, and V2R40	• Designer, Developer, Process Engine, and Trading Networks releases that are compatible with the host Integration Server release (see [additional notes](#) below). • Requires latest fixes of webMethods ebXML Module 7.1 SP1 and webMethods eStandards Common Framework 7.1 • Supports JVM 1.7 with Integration Server 8.2 SP2

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Oracle Solaris 10 on Intel EMT64 / AMD 64 • HP-UX 11i v3 PA-RISC • HP-UX 11i v3 Itanium 2 • Red Hat Enterprise Linux 5 / 6 • SUSE Linux 11		
8.2 SP2	• Microsoft Windows Vista • Microsoft Windows XP Professional • Microsoft Windows 2003 Server Standard and Enterprise • HP-UX 11i v3 PA-RISC • HP-UX 11i v3 Itanium 2 • SUSE Linux 10 • Microsoft Windows 7 • Microsoft Windows Vista • Microsoft Windows XP Professional • Microsoft Windows 2008 R2 Standard and Enterprise • Microsoft Windows 2008 R1 Standard and Enterprise		

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Microsoft Windows 2003 Standard and Enterprise • Oracle Solaris 10 SPARC • Oracle Solaris 10 on Intel EMT64 / AMD 64 • HP-UX 11i v3 PA-RISC • HP-UX 11i v3 Itanium 2 • Red Hat Enterprise Linux 5 / 6 • SUSE Linux 11		
9.7	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and		

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit) • MAC OS X (10.9)		
9.8	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64)		

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit) • MAC OS X (10.9)		
9.9	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional,		

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	Ultimate, Enterprise Edition (x86, x86-64)		
	• Windows Server 8 Pro and Enterprise Edition (x86-64)		
	• SUSE Linux Enterprise Server 11 SPx (x86-64)		
	• Red Hat Enterprise Linux Server 6.x (x86-64)		
	• Oracle Solaris 10 (SPARC 64, x86-64)		
	• Oracle Solaris 11 (SPARC 64, x86-64)		
	• HP-UX 11i v3 (IA64)		
	• IBM AIX 7.1 (Power 64-bit)		

Additional notes (papiNet Module)

This module uses the host Integration Server JVM.

The following OS platforms are supported on VMWare virtual machines if the module is also supported on these platforms.

- Microsoft Windows 7
- Microsoft Windows Vista
- Microsoft Windows XP Professional
- Microsoft Windows 2008 R2 Server Standard and Enterprise
- Microsoft Windows 2008 Server Standard and Enterprise
- Microsoft Windows 2003 Server Standard and Enterprise
- Red Hat Enterprise Linux 5 / 6
- SUSE Linux 11
- Oracle Solaris 10 EMT/AMD

For details about operating systems a host Integration Server supports, see the product documentation webMethods.io Documentation.

For details about the version of webMethods Designer that corresponds to an Integration Server version, see the product documentation webMethods.io Documentation.

For details about the version of webMethods Developer that corresponds to an Integration Server version, see the product documentation webMethods.io Documentation.

For details about the version of webMethods Trading Networks that corresponds to an Integration Server version, see the product documentation webMethods.io Documentation.

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For more information regarding this module, see the <u>additional notes</u> following the requirements matrix.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
7.1.3	• Microsoft Windows XP Professional • Microsoft Windows Server 2003 Standard and Enterprise • Microsoft Windows Server 2008 Standard and Enterprise • Windows Vista • Red Hat Enterprise Linux 5.0 • Oracle Solaris 9 SPARC • Oracle Solaris 10 SPARC • Oracle Solaris 10 on Intel EMT64 / AMD 64 • HP-UX 11i v2 PA-RISC (64Bit) • HP-UX 11i v2 Itanium 2 (64bit) • HP-UX 11i v3 Itanium 2 (64bit) IBM AIX 5.3/6.1	RNIF 1.1 and RNIF 2.0	• Designer, Developer, Process Engine, Trading Networks and My webMethods Server releases that are compatible with the host Integration Server release. See <u>additional notes</u> below for Designer, Developer, and Integration Server releases. • Requires latest fixes of webMethods RosettaNet Module 7.1 SP2 and webMethods eStandards Common Framework 7.1 Supports JVM 1.7 with Integration Server 8.2 SP2.
8.0 SP1	• Microsoft Windows XP Professional • Microsoft Windows Server 2003 Standard and Enterprise		

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Microsoft Windows Server 2008 Standard and Enterprise		
	• Microsoft Windows Server 2008 R2 Standard and Enterprise		
	• Windows Vista		
	• Windows 7 Professional Ultimate Enterprise		
	• SUSE Linux 10/11		
	• Red Hat Linux 5.0		
	• Oracle Solaris 9 SPARC		
	• Oracle Solaris 10 SPARC		
	• Oracle Solaris 10 on Intel EMT64 / AMD 64		
	• HP-UX 11i v3 PA-RISC (64Bit)		
	• HP-UX 11i v3 Itanium 2 (64bit)		
	• IBM AIX 5.3/6.1		
8.2 SP2	• Microsoft Windows XP Professional		
	• Microsoft Windows Server 2003 Standard and Enterprise		
	• Microsoft Windows Server 2008 Standard and Enterprise		
	• Microsoft Windows Server		

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	2008 R2 Standard and Enterprise • Windows Vista • Windows 7 Professional Ultimate Enterprise • SUSE Linux 11 • Red Hat Linux 5.0 x86/x86-64 • Red Hat Linux 6.0 x86/x86-64 • Oracle Solaris 10 SPARC • Oracle Solaris 10 on Intel EMT64 / AMD 64 • HP-UX 11i v3 PA-RISC (64Bit) • HP-UX 11i v3 Itanium 2 (64bit) • IBM AIX 6.1 / 7.1		
9.0 SP1	• Windows Server 2008 Standard and Enterprise Edition (x86, x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64)		

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (64 Ultra SPARC, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit)		
9.5 SP1	• Windows Server 2008 Standard and Enterprise Edition (x86, x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64)		

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 6.1/7.1 (Power 64-bit)		
9.6	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and		

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 6.1/7.1 (Power 64-bit) MAC OS X (10.9)		
9.7	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate,		

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	Enterprise Edition (x86, x86-64)		
	• Windows Server 8 Pro and Enterprise Edition (x86-64)		
	• SUSE Linux Enterprise Server 11 SPx (x86-64)		
	• Red Hat Enterprise Linux Server 6.x (x86-64)		
	• Oracle Solaris 10 (SPARC 64, x86-64)		
	• Oracle Solaris 11 (SPARC 64, x86-64)		
	• HP-UX 11i v3 (IA64)		
	• IBM AIX 7.1 (Power 64-bit)		
	MAC OS X (10.9)		
9.8	• Windows Server 2008 Standard and Enterprise Edition (x86-64)		
	• Windows Server 2008 Standard and Enterprise Edition R2		
	• Windows Server 2012 Datacenter and Standard Edition (x86-64)		
	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64)		

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit) MAC OS X (10.9)		
9.9	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter		

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	and Standard Edition R2 (x86-64)		
	• Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64)		
	• Windows Server 8 Pro and Enterprise Edition (x86-64)		
	• SUSE Linux Enterprise Server 11 SPx (x86-64)		
	• Red Hat Enterprise Linux Server 6.x (x86-64)		
	• Oracle Solaris 10 (SPARC 64, x86-64)		
	• Oracle Solaris 11 (SPARC 64, x86-64)		
	• HP-UX 11i v3 (IA64)		
	• IBM AIX 7.1 (Power 64-bit)		
9.10	• Windows Server 2008 Standard and Enterprise Edition (x86-64)		
	• Windows Server 2008 Standard and Enterprise Edition R2		
	• Windows Server 2012 Datacenter and Standard Edition (x86-64)		

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit)		
9.12	• Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional,		

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	Ultimate, Enterprise Edition (x86, x86-64)		
	• Windows Server 8 Pro and Enterprise Edition (x86-64)		
	• SUSE Linux Enterprise Server 11 SPx (x86-64)		
	• Red Hat Enterprise Linux Server 6.x (x86-64)		
	• Oracle Solaris 11 (SPARC 64, x86-64)		
	• HP-UX 11i v3 (IA64)		
	• IBM AIX 7.1 (Power 64-bit)		
10.0	• Windows Server 2008 Standard and Enterprise Edition R2		
	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64)		
	• Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64)		
	• Windows Server 8 Pro and Enterprise Edition (x86-64)		
	• SUSE Linux Enterprise Server 11 SPx (x86-64)		

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)		
10.1	• Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64)		

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)		
10.2	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition R2 (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux		

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	Server 7.x (x86-64)		
	• Oracle Solaris 11 (SPARC 64, x86-64)		
	• HP-UX 11i v3 (IA64)		
	• IBM AIX 7.1 (Power 64-bit)		
	• IBM AIX 7.2 (Power 64-bit)		
10.3	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64)		
	• Windows Server 2016 Datacenter and Standard Edition (x86-64)		
	• Windows 8 Pro and Enterprise Edition (x86-64)		
	• Windows 10 Pro and Enterprise Edition (x86-64)		
	• SUSE Linux Enterprise Server 12 SPx (x86-64)		
	• Red Hat Enterprise Linux Server 7.x (x86-64)		
	• Oracle Solaris 11 (SPARC 64, x86-64)		
	• CentOS 7.x (x86-64)		
	• HP-UX 11i v3 (IA64)		

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)		
10.4	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • Oracle Solaris 11 (SPARC 64) • CentOS 7.x (x86-64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)		
10.5	• Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard		

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	Edition R2 (x86-64)		
	• Windows Server 2016 Datacenter and Standard Edition (x86-64)		
	• Windows Server 2019 Datacenter and Standard Edition (x86-64)		
	• Windows 8 Pro and Enterprise Edition (x86-64)		
	• Windows 10 Pro and Enterprise Edition (x86-64)		
	• SUSE Linux Enterprise Server 12 SPx/15 SPx (x86-64)		
	• Red Hat Enterprise Linux Server 7.x/8.x(x86-64)		
	• Oracle Solaris 11 (SPARC 64)		
	• CentOS 7.x (x86-64)		
	• IBM AIX 7.1 (Power 64-bit)		
	• IBM AIX 7.2 (Power 64-bit)		
10.7	• Windows Server 2012 Datacenter and Standard Edition (x86-64)		
	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64)		

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows Server 2019 Datacenter and Standard Edition (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • SUSE Linux Enterprise Server 15 SPx (x86-64) • Red Hat Enterprise Linux Server 7.x/8.x (x86-64) • Oracle Solaris 11 (SPARC 64) • CentOS 7.x (x86-64) • IBM AIX 7.2 (Power 64-bit)		
10.11	• Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows Server 2019 Datacenter and Standard Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64)		

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• SUSE Linux Enterprise Server 12 SPx (x86-64) • SUSE Linux Enterprise Server 15 SPx (x86-64) • Red Hat Enterprise Linux Server 8.x (x86-64) • Oracle Solaris 11 (SPARC 64) • IBM AIX 7.2 (Power 64-bit)		
10.15	• Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows Server 2019 Datacenter and Standard Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • Windows 11 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 15 SP1 (x86-64) • Red Hat Enterprise Linux Server 8.x (x86-64) • Red Hat Enterprise Linux Server 9.x (x86-64) • IBM AIX 7.2 (Power 64-bit)		

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• IBM AIX 7.3 (Power 64-bit)		
11.1	• Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows Server 2019 Datacenter and Standard Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • Windows 11 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 15 SP1 (x86-64) • Red Hat Enterprise Linux Server 8.x (x86-64) • Red Hat Enterprise Linux Server 9.x (x86-64)		

Additional notes (RosettaNet Module)

This module uses the host Integration Server JVM.

The following OS platforms on VMWare virtual machines are supported, if the adapter is supported on these platforms.

• Microsoft Windows XP Professional

• Microsoft Windows 2003 Server Standard and Enterprise

• Microsoft Windows 2008 Server Standard and Enterprise

• Microsoft Windows 2008 R2 Server Standard and Enterprise

• Microsoft Windows Server 2012 Datacenter and Standard Edition

- Microsoft Windows Vista
- Microsoft Windows 7
- Microsoft Windows Server 8 Pro and Enterprise Edition
- Red Hat Enterprise Linux 5 / 6
- SUSE Linux 11
- Oracle Solaris 10/11

For details about operating systems a host Integration Server supports, see the product documentation webMethods.io Documentation.

For details about the version of webMethods Designer that corresponds to an Integration Server version, see the product documentation webMethods.io Documentation.

For details about the version of webMethods Developer that corresponds to an Integration Server version, see the product documentation webMethods.io Documentation.

For details about the version of webMethods Trading Networks that corresponds to an Integration Server version, see the product documentation webMethods.io Documentation.

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19 IBM webMethods SWIFT Module

19.1 IBM webMethods Module 7.1 SP14 for SWIFT

For more information regarding this module, see the <u>additional notes</u> following the requirements matrix.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
10.1	• Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition R2 (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • CentOS 7.x (x86-64) • Oracle Solaris 11 (SPARC 64) • IBM AIX 7.1 (Power 64-bit)	• SWIFT 2024 (November 2024) • SWIFT 2023 (November 2023) • SWIFT 2022 (November 2022) • SWIFT 2021 (November 2021) • SWIFT 2020 (November 2020) • SWIFT 2019 (November 2019) • SWIFT 2018 (November 2018) • SWIFT 2017 (November 2017) • SWIFT 2016 (November 2016)	• Developer, Designer, and Trading Networks releases that are compatible with the host Integration Server release (see <u>additional notes</u> below). • webMethods eStandards Common Library (available on the WebMethods Installer) must be installed. Update with EstdCommonLib_7-1_Fix16 or above. • Requirements for *SWIFT FIN* Features: ▪ When using CASmf Transport (for FIN MT Messages): Install CASmf 6.0 or 6.1.0. Note: CASmf Transport is supported only on 32-bit hardware for Windows XP Professional/Windows 2003 Server/Windows 2008 Server//Windo

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• IBM AIX 7.2 (Power 64-bit)	• SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011 (November 2011) • SWIFT 2010 (November 2010) • SWIFT 2009 (November 2009)	ws 2008 Server R2. CASmf is not supported for Windows Vista. ▪ CASmf Transport is deprecated with 7.1 SP3 release onwards. ▪ When using MQHA Transport (for XMLv2 with MX and MT): Install webMethods MQ Adapter 6.5. ▪ When using business process models to manage the execution of SWIFT FIN messages: Install WebMethods Designer, webMethods Monitor, webMethods Process Engine, My webMethods Server releases that are compatible with the host Integration Server release. ▪ Database scripts for BIC & IBANPlus support: webMethods
10.3	• Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition (x86-64)	• SWIFT 2024 (November 2024) • SWIFT 2023 (November 2023) • SWIFT 2022 (November 2022) • SWIFT 2021	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 7.x/8.x (x86-64) • Oracle Solaris 11 (SPARC 64) • CentOS 7.x (x86-64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)	(November 2021) • SWIFT 2020 (November 2020) • SWIFT 2019 (November 2019) • SWIFT 2018 (November 2018) • SWIFT 2017 (November 2017) • SWIFT 2016 (November 2016) • SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011 (November 2011)	SWIFT Module provides database scripts for creating BIC & IBANPlus Table. The scripts are available for Oracle, DB2 and SQL Server and are available in the following directory: \IntegrationServer_directory\packages\WmFIN\config\bic ▪ BICPlusIBAN has been replaced with IBANPlus and BankDirectoryPlus. ▪ SEPA Routing List (SR List) has been replaced with SEPAPlus. • Requirements for *SWIFT Net* Features: ▪ When using RAHA Transport: RAHA is supported on Windows XP/2003/2008/Vista platforms. ▪ On Windows platforms: RAHA is supported only

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
		• SWIFT 2010 (November 2010) • SWIFT 2009 (November 2009)	on 32-bit JDK mode. ▪ When using MQHA Transport: Install webMethods MQ Adapter 6.5, and then update with the latest fix (MQS_6.5_Fix12 or above). • Third-party software: ▪ SWIFT Alliance Access 7.0 ▪ SWIFT Alliance Gateway 7.0 ▪ SWIFTNet Link Software 7.0 ▪ SWIFT CASmf 6.0 or 6.1.0 (supported on 32-bit Windows XP/2003/2008 platforms)
10.5	• Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows Server 2019 Datacenter and Standard Edition (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx/15 SPx (x86-64) • Red Hat Enterprise Linux Server 7.x/8.x (x86-64) • Oracle Solaris 11 (SPARC 64)	• SWIFT 2024 (November 2024) • SWIFT 2023 (November 2023) • SWIFT 2022 (November 2022) • SWIFT 2021 (November 2021) • SWIFT 2020 (November 2020) • SWIFT 2019 (November 2019) • SWIFT 2018 (November 2018) • SWIFT 2017 (November 2017) • SWIFT 2016	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• CentOS 7.x (x86-64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)	(November 2016) • SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011 (November 2011) • SWIFT 2010 (November 2010) • SWIFT 2009 (November 2009)	
10.7	• Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition (x86-64)	• SWIFT 2024 (November 2024) • SWIFT 2023 (November 2023) • SWIFT 2022 (November 2022)	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Windows Server 2019 Datacenter and Standard Edition (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • SUSE Linux Enterprise Server 15 SPx (x86-64) • Red Hat Enterprise Linux Server 7.x/8.x (x86-64) • Oracle Solaris 11 (SPARC 64) • CentOS 7.x (x86-64) • IBM AIX 7.2 (Power 64-bit)	• SWIFT 2021 (November 2021) • SWIFT 2020 (November 2020) • SWIFT 2019 (November 2019) • SWIFT 2018 (November 2018) • SWIFT 2017 (November 2017) • SWIFT 2016 (November 2016) • SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
		(November 2011)	
		• SWIFT 2010 (November 2010)	
		• SWIFT 2009 (November 2009)	
10.11	• Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows Server 2019 Datacenter and Standard Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • SUSE Linux Enterprise Server 15 SPx (x86-64) • Red Hat Enterprise Linux Server 8.x (x86-64) • Oracle Solaris 11 (SPARC 64) • IBM AIX 7.2 (Power 64-bit)	• SWIFT 2024 (November 2024) • SWIFT 2023 (November 2023) • SWIFT 2022 (November 2022) • SWIFT 2021 (November 2021) • SWIFT 2020 (November 2020) • SWIFT 2019 (November 2019) • SWIFT 2018 (November 2018) • SWIFT 2017 (November 2017)	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
		• SWIFT 2016 (November 2016)	
		• SWIFT 2015 (November 2015)	
		• SWIFT 2014 (November 2014)	
		• SWIFT 2013 (November 2013)	
		• SWIFT 2012 (November 2012)	
		• SWIFT 2011 (November 2011)	
		• SWIFT 2010 (November 2010)	
		• SWIFT 2009 (November 2009)	
10.15	• Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows Server 2019 Datacenter and Standard Edition (x86-64)	• SWIFT 2024 (November 2024) • SWIFT 2023 (November 2023) • SWIFT 2022	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Windows 10 Pro and Enterprise Edition (x86-64) • Windows 11 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 15 SP1 (x86-64) • Red Hat Enterprise Linux Server 8.x (x86-64) • Red Hat Enterprise Linux Server 9.x (x86-64) • IBM AIX 7.2 (Power 64-bit) • IBM AIX 7.3 (Power 64-bit)	(November 2022) • SWIFT 2021 (November 2021) • SWIFT 2020 (November 2020) • SWIFT 2019 (November 2019) • SWIFT 2018 (November 2018) • SWIFT 2017 (November 2017) • SWIFT 2016 (November 2016) • SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012)	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
		• SWIFT 2011 (November 2011) • SWIFT 2010 (November 2010) • SWIFT 2009 (November 2009)	
11.1	• Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows Server 2019 Datacenter and Standard Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • Windows 11 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 15 SP1 (x86-64) • Red Hat Enterprise Linux Server 8.x (x86-64) • Red Hat Enterprise Linux Server 9.x (x86-64)	• SWIFT 2024 (November 2024) • SWIFT 2023 (November 2023) • SWIFT 2022 (November 2022) • SWIFT 2021 (November 2021) • SWIFT 2020 (November 2020) • SWIFT 2019 (November 2019) • SWIFT 2018 (November 2018) • SWIFT 2017	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
		(November 2017)	
		• SWIFT 2016 (November 2016)	
		• SWIFT 2015 (November 2015)	
		• SWIFT 2014 (November 2014)	
		• SWIFT 2013 (November 2013)	
		• SWIFT 2012 (November 2012)	
		• SWIFT 2011 (November 2011)	
		• SWIFT 2010 (November 2010)	
		• SWIFT 2009 (November 2009)	

19.2 webMethods Module 7.1 SP12 for SWIFT

For more information regarding this module, see the additional notes following the requirements matrix.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
10.1	• Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition R2 (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • CentOS 7.x (x86-64) • Oracle Solaris 11 (SPARC 64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)	• SWIFT 2022 (November 2022) • SWIFT 2021 (November 2021) • SWIFT 2020 (November 2020) • SWIFT 2019 (November 2019) • SWIFT 2018 (November 2018) • SWIFT 2017 (November 2017) • SWIFT 2016 (November 2016) • SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012	• Developer, Designer, and Trading Networks releases that are compatible with the host Integration Server release (see <u>additional notes</u> below). • webMethods eStandards Common Library (available on the WebMethods Installer) must be installed. Update with EstdCommonLib_7-1_Fix9 or above. • Requirements for *SWIFT FIN* Features: ▪ When using CASmf Transport (for FIN MT Messages): Install CASmf 6.0 or 6.1.0. Note: CASmf Transport is supported only on 32-bit hardware for Windows XP Professional/Windows 2003 Server/Windows 2008 Server//Windows 2008 Server R2. CASmf is not supported for Windows Vista.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
		(November 2012) • SWIFT 2011 (November 2011) • SWIFT 2010 (November 2010) • SWIFT 2009 (November 2009)	• CASmf Transport is deprecated with 7.1 SP3 release onwards. • When using MQHA Transport (for XMLv2 with MX and MT): Install webMethods MQ Adapter 6.5. • When using business process models to manage the execution of SWIFT FIN messages: Install WebMethods Designer, webMethods Monitor, webMethods Process Engine, My webMethods Server releases that are compatible with the host Integration Server release. • Database scripts for BIC & IBANPlus support: webMethods SWIFT Module provides database scripts for creating BIC &
10.3	• Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 7.x/8.x (x86-64) • Oracle Solaris 11 (SPARC 64)	• SWIFT 2022 (November 2022) • SWIFT 2021 (November 2021) • SWIFT 2020 (November 2020) • SWIFT 2019 (November 2019) • SWIFT 2018 (November 2018) • SWIFT 2017 (November 2017) • SWIFT 2016 (November 2016)	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• CentOS 7.x (x86-64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)	• SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011 (November 2011) • SWIFT 2010 (November 2010) • SWIFT 2009 (November 2009)	IBANPlus Table. The scripts are available for Oracle, DB2 and SQL Server and are available in the following directory: \IntegrationServer_directory\packages\WmFIN\config\bic ■ **BICPlusIBAN has been replaced with IBANPlus and BankDirectory Plus**. ■ **SEPA Routing List (SR List) has been replaced with SEPAPlus**. • Requirements for *SWIFT Net* Features: ■ When using RAHA Transport: RAHA is supported on Windows XP/2003/2008/Vista platforms. ■ On Windows platforms: RAHA is supported only on 32-bit JDK mode. ■ When using MQHA Transport: Install
10.5	• Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition (x86-64)	• SWIFT 2022 (November 2022) • SWIFT 2021 (November 2021) • SWIFT 2020 (November 2020) • SWIFT 2019	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Windows Server 2019 Datacenter and Standard Edition (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx/15 SPx (x86-64) • Red Hat Enterprise Linux Server 7.x/8.x (x86-64) • Oracle Solaris 11 (SPARC 64) • CentOS 7.x (x86-64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)	(November 2019) • SWIFT 2018 (November 2018) • SWIFT 2017 (November 2017) • SWIFT 2016 (November 2016) • SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011 (November 2011) • SWIFT 2010 (November 2010) • SWIFT 2009 (November 2009)	webMethods MQ Adapter 6.5, and then update with the latest fix (MQS_6.5_Fix12 or above). • Third-party software: ▪ SWIFT Alliance Access 7.0 ▪ SWIFT Alliance Gateway 7.0 ▪ SWIFTNet Link Software 7.0 ▪ SWIFT CASmf 6.0 or 6.1.0 (supported on 32-bit Windows XP/2003/2008 platforms)

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
10.7	• Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows Server 2019 Datacenter and Standard Edition (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • SUSE Linux Enterprise Server 15 SPx (x86-64) • Red Hat Enterprise Linux Server 7.x/8.x (x86-64) • Oracle Solaris 11 (SPARC 64) • CentOS 7.x (x86-64) • IBM AIX 7.2 (Power 64-bit)	• SWIFT 2022 (November 2022) • SWIFT 2021 (November 2021) • SWIFT 2020 (November 2020) • SWIFT 2019 (November 2019) • SWIFT 2018 (November 2018) • SWIFT 2017 (November 2017) • SWIFT 2016 (November 2016) • SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
		(November 2012) • SWIFT 2011 (November 2011) • SWIFT 2010 (November 2010) • SWIFT 2009 (November 2009)	
10.11	• Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows Server 2019 Datacenter and Standard Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • SUSE Linux Enterprise Server 15 SPx (x86-64) • Red Hat Enterprise Linux Server 8.x (x86-64) • Oracle Solaris 11 (SPARC 64) • IBM AIX 7.2 (Power 64-bit)	• SWIFT 2022 (November 2022) • SWIFT 2021 (November 2021) • SWIFT 2020 (November 2020) • SWIFT 2019 (November 2019) • SWIFT 2018 (November 2018) • SWIFT 2017 (November 2017) • SWIFT 2016 (November 2016)	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
		• SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011 (November 2011) • SWIFT 2010 (November 2010) • SWIFT 2009 (November 2009)	
10.15	• Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows Server 2019 Datacenter and Standard Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • Windows 11 Pro and Enterprise Edition (x86-64)	• SWIFT 2022 (November 2022) • SWIFT 2021 (November 2021) • SWIFT 2020 (November 2020) • SWIFT 2019	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• SUSE Linux Enterprise Server 15 SP1 (x86-64) • Red Hat Enterprise Linux Server 8.x (x86-64) • Red Hat Enterprise Linux Server 9.x (x86-64) • IBM AIX 7.2 (Power 64-bit) • IBM AIX 7.3 (Power 64-bit)	(November 2019) • SWIFT 2018 (November 2018) • SWIFT 2017 (November 2017) • SWIFT 2016 (November 2016) • SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011 (November 2011) • SWIFT 2010 (November 2010) • SWIFT 2009 (November 2009)	

19.3 webMethods Module 7.1 SP11 for SWIFT

For more information regarding this module, see the additional notes following the requirements matrix.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
10.1	• Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition R2 (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • CentOS 7.x (x86-64) • Oracle Solaris 11 (SPARC 64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)	• SWIFT 2021 (November 2021) • SWIFT 2020 (November 2020) • SWIFT 2019 (November 2019) • SWIFT 2018 (November 2018) • SWIFT 2017 (November 2017) • SWIFT 2016 (November 2016) • SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013)	• Developer, Designer, and Trading Networks releases that are compatible with the host Integration Server release (see additional notes below). • webMethods eStandards Common Library (available on the WebMethods Installer) must be installed. Update with EstdCommonLib_7-1_Fix9 or above. • Requirements for *SWIFT FIN* Features: ▪ When using CASmf Transport (for FIN MT Messages): Install CASmf 6.0 or 6.1.0. Note: CASmf Transport is supported only on 32-bit hardware for Windows XP Professional/Windows 2003 Server/Window

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
		• SWIFT 2012 (November 2012) • SWIFT 2011 (November 2011) • SWIFT 2010 (November 2010) • SWIFT 2009 (November 2009)	s 2008 Server//Windows 2008 Server R2. CASmf is not supported for Windows Vista. ■ CASmf Transport is deprecated with 7.1 SP3 release onwards. ■ When using MQHA Transport (for XMLv2 with MX and MT): Install webMethods MQ Adapter 6.5.
10.3	• Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 7.x/8.x (x86-64)	• SWIFT 2021 (November 2021) • SWIFT 2020 (November 2020) • SWIFT 2019 (November 2019) • SWIFT 2018 (November 2018) • SWIFT 2017 (November 2017) • SWIFT 2016 (November 2016) • SWIFT 2015	■ When using business process models to manage the execution of SWIFT FIN messages: Install WebMethods Designer, webMethods Monitor, webMethods Process Engine, My webMethods Server releases that are compatible with the host Integration Server release. ■ Database scripts for BIC & IBANPlus

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Oracle Solaris 11 (SPARC 64) • CentOS 7.x (x86-64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)	(November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011 (November 2011) • SWIFT 2010 (November 2010) SWIFT 2009 (November 2009)	support: webMethods SWIFT Module provides database scripts for creating BIC & IBANPlus Table. The scripts are available for Oracle, DB2 and SQL Server and are available in the following directory: \IntegrationServer_directory\packages\WmFIN\config\bic ▪ **BICPlusIBAN has been replaced with IBANPlus and BankDirectory Plus**. ▪ **SEPA Routing List (SR List) has been replaced with SEPAPlus**.
10.5	• Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows Server 2019 Datacenter and Standard Edition (x86-64)	• SWIFT 2021 (November 2021) • SWIFT 2020 (November 2020) • SWIFT 2019 (November 2019) • SWIFT 2018 (November 2018) • SWIFT 2017	• Requirements for *SWIFT Net* Features: ▪ When using RAHA Transport: RAHA is supported on Windows XP/2003/2008/Vista platforms. ▪ On Windows platforms: RAHA is

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements

	• Windows 8 Pro and Enterprise Edition (x86-64)
	
	• Windows 10 Pro and Enterprise Edition (x86-64)
	
	• SUSE Linux Enterprise Server 12 SPx/15 SPx (x86-64)
	
	• Red Hat Enterprise Linux Server 7.x/8.x (x86-64)
	
	• Oracle Solaris 11 (SPARC 64)
	
	• CentOS 7.x (x86-64)
	
	• IBM AIX 7.1 (Power 64-bit)
	
	• IBM AIX 7.2 (Power 64-bit)
		(November 2017)
		
		• SWIFT 2016 (November 2016)
		
		• SWIFT 2015 (November 2015)
		
		• SWIFT 2014 (November 2014)
		
		• SWIFT 2013 (November 2013)
		
		• SWIFT 2012 (November 2012)
		
		• SWIFT 2011 (November 2011)
		
		• SWIFT 2010 (November 2010)
		
		SWIFT 2009 (November 2009)
			supported only on 32-bit JDK mode.
			
			▪ When using MQHA Transport: Install webMethods MQ Adapter 6.5, and then update with the latest fix (MQS_6.5_Fix12 or above).
			
			• Third-party software:
			  ▪ SWIFT Alliance Access 7.0
			  ▪ SWIFT Alliance Gateway 7.0
			  ▪ SWIFTNet Link Software 7.0
			  ▪ SWIFT CASmf 6.0 or 6.1.0 (supported on 32-bit Windows XP/2003/2008 platforms)

10.7	• Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter	• SWIFT 2021 (November 2021) • SWIFT 2020 (November 2020) • SWIFT 2019	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	and Standard Edition (x86-64)	(November 2019)	
	• Windows Server 2019 Datacenter and Standard Edition (x86-64)	• SWIFT 2018 (November 2018)	
	• Windows 8 Pro and Enterprise Edition (x86-64)	• SWIFT 2017 (November 2017)	
	• Windows 10 Pro and Enterprise Edition (x86-64)	• SWIFT 2016 (November 2016)	
	• SUSE Linux Enterprise Server 12 SPx (x86-64)		
	• SUSE Linux Enterprise Server 15 SPx (x86-64)	• SWIFT 2015 (November 2015)	
	• Red Hat Enterprise Linux Server 7.x/8.x (x86-64)	• SWIFT 2014 (November 2014)	
	• Oracle Solaris 11 (SPARC 64)	• SWIFT 2013 (November 2013)	
	• CentOS 7.x (x86-64)	• SWIFT 2012 (November 2012)	
	• IBM AIX 7.2 (Power 64-bit)	• SWIFT 2011 (November 2011)	
		• SWIFT 2010 (November 2010)	
		• SWIFT 2009 (November 2009)	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
10.11	• Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows Server 2019 Datacenter and Standard Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • SUSE Linux Enterprise Server 15 SPx (x86-64) • Red Hat Enterprise Linux Server 8.x (x86-64) • Oracle Solaris 11 (SPARC 64) • IBM AIX 7.2 (Power 64-bit)	• SWIFT 2021 (November 2021) • SWIFT 2020 (November 2020) • SWIFT 2019 (November 2019) • SWIFT 2018 (November 2018) • SWIFT 2017 (November 2017) • SWIFT 2016 (November 2016) • SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
		(November 2011) • SWIFT 2010 (November 2010) • SWIFT 2009 (November 2009)	

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19.4 webMethods Module 7.1 SP10 for SWIFT

For more information regarding this module, see the [additional notes](#) following the requirements matrix.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
9.0 SP1	• Windows Server 2012 Datacenter and Standard Edition (x86-64) • Oracle Solaris 11 (SPARC 64) • IBM AIX 7.1 (Power 64-bit)	• SWIFT 2020 (November 2020) • SWIFT 2019 (November 2019) • SWIFT 2018 (November 2018) • SWIFT 2017 (November 2017) • SWIFT 2016 (November 2016) • SWIFT 2015	• Developer, Designer, and Trading Networks releases that are compatible with the host Integration Server release (see [additional notes](#) below). • webMethods eStandards Common Library (available on the WebMethods Installer) must be installed. Update with EstdCommonLib_7-1_Fix9 or above. • Requirements for *SWIFT FIN* Features:

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
		(November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011 (November 2011) • SWIFT 2010 (November 2010) • SWIFT 2009 (November 2009)	▪ When using CASmf Transport (for FIN MT Messages): Install CASmf 6.0 or 6.1.0. Note: CASmf Transport is supported only on 32-bit hardware for Windows XP Professional/Windows 2003 Server/Windows 2008 Server//Windows 2008 Server R2. CASmf is not supported for Windows Vista. ▪ CASmf Transport is deprecated with 7.1 SP3 release onwards. ▪ When using MQHA Transport (for XMLv2 with MX and MT): Install webMethods MQ Adapter 6.5. ▪ When using business process models to manage the execution of SWIFT FIN messages: Install WebMethods
9.5 SP1	• Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • Oracle Solaris 11 (SPARC 64) • IBM AIX 7.1 (Power 64-bit)	• SWIFT 2020 (November 2020) • SWIFT 2019 (November 2019) • SWIFT 2018 (November 2018) • SWIFT 2017 (November 2017)	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
		• SWIFT 2016 (November 2016) • SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011 (November 2011) • SWIFT 2010 (November 2010) • SWIFT 2009 (November 2009)	Designer, webMethods Monitor, webMethods Process Engine, My webMethods Server releases that are compatible with the host Integration Server release. ▪ Database scripts for BIC & IBANPlus support: webMethods SWIFT Module provides database scripts for creating BIC & IBANPlus Table. The scripts are available for Oracle, DB2 and SQL Server and are available in the following directory: \IntegrationServer_directory\packages\WmFIN\config\bic
9.6	• Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64)	• SWIFT 2020 (November 2020) • SWIFT 2019 (November 2019) • SWIFT 2018	▪ **BICPlusIBAN has been replaced with IBANPlus and BankDirectory Plus.** ▪ **SEPA Routing List (SR List) has been**

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Windows Server 8 Pro and Enterprise Edition (x86-64) • Oracle Solaris 11 (SPARC 64) • IBM AIX 7.1 (Power 64-bit)	(November 2018) • SWIFT 2017 (November 2017) • SWIFT 2016 (November 2016) • SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011 (November 2011) • SWIFT 2010 (November 2010) • SWIFT 2009 (November 2009)	**replaced with SEPAPlus**. • Requirements for *SWIFT Net* Features: ▪ When using RAHA Transport: RAHA is supported on Windows XP/2003/2008/ Vista platforms. ▪ On Windows platforms: RAHA is supported only on 32-bit JDK mode. ▪ When using MQHA Transport: Install webMethods MQ Adapter 6.5, and then update with the latest fix (MQS_6.5_Fix1 2 or above). • Third-party software: ▪ SWIFT Alliance Access 7.0 ▪ SWIFT Alliance Gateway 7.0 ▪ SWIFTNet Link Software 7.0 ▪ SWIFT CASmf 6.0 or 6.1.0 (supported on 32-bit Windows XP/2003/2008 platforms)
9.7	• Windows Server 2012 Datacenter and Standard Edition (x86-64)	• SWIFT 2020 (November 2020)	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • Oracle Solaris 11 (SPARC 64) • IBM AIX 7.1 (Power 64-bit)	• SWIFT 2019 (November 2019) • SWIFT 2018 (November 2018) • SWIFT 2017 (November 2017) • SWIFT 2016 (November 2016) • SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011 (November 2011) • SWIFT 2010 (November 2010) • SWIFT 2009	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
		(November 2009)	
9.8	• Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • Oracle Solaris 11 (SPARC 64) • IBM AIX 7.1 (Power 64-bit)	• SWIFT 2020 (November 2020) • SWIFT 2019 (November 2019) • SWIFT 2018 (November 2018) • SWIFT 2017 (November 2017) • SWIFT 2016 (November 2016) • SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
		(November 2011) • SWIFT 2010 (November 2010) SWIFT 2009 (November 2009)	
9.9	• Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • Oracle Solaris 11 (SPARC 64) • IBM AIX 7.1 (Power 64-bit)	• SWIFT 2020 (November 2020) • SWIFT 2019 (November 2019) • SWIFT 2018 (November 2018) • SWIFT 2017 (November 2017) • SWIFT 2016 (November 2016) • SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
		(November 2012)	
		• SWIFT 2011 (November 2011)	
		• SWIFT 2010 (November 2010)	
		• SWIFT 2009 (November 2009)	
9.10	• Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • Oracle Solaris 11 (SPARC 64) • IBM AIX 7.1 (Power 64-bit)	• SWIFT 2020 (November 2020) • SWIFT 2019 (November 2019) • SWIFT 2018 (November 2018) • SWIFT 2017 (November 2017) • SWIFT 2016 (November 2016) • SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014)	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
		• SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011 (November 2011) • SWIFT 2010 (November 2010) • SWIFT 2009 (November 2009)	
9.12	• Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • Oracle Solaris 11 (SPARC 64) • IBM AIX 7.1 / 7.2 (Power 64-bit)	• SWIFT 2020 (November 2020) • SWIFT 2019 (November 2019) • SWIFT 2018 (November 2018) • SWIFT 2017 (November 2017) • SWIFT 2016 (November 2016) • SWIFT 2015	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
		(November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011 (November 2011) • SWIFT 2010 (November 2010) • SWIFT 2009 (November 2009)	
10.1	• Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition R2 (x86-64)	• SWIFT 2020 (November 2020) • SWIFT 2019 (November 2019) • SWIFT 2018 (November 2018) • SWIFT 2017 (November 2017)	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • Oracle Solaris 11 (SPARC 64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)	• SWIFT 2016 (November 2016) • SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011 (November 2011) • SWIFT 2010 (November 2010) • SWIFT 2009 (November 2009)	
10.3	• Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64)	• SWIFT 2020 (November 2020) • SWIFT 2019 (November 2019) • SWIFT 2018	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • Oracle Solaris 11 (SPARC 64) • CentOS 7.x (x86-64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)	(November 2018) • SWIFT 2017 (November 2017) • SWIFT 2016 (November 2016) • SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011 (November 2011) • SWIFT 2010 (November 2010) SWIFT 2009 (November 2009)	
10.5	• Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter	• SWIFT 2020 (November 2020) • SWIFT 2019	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows Server 2019 Datacenter and Standard Edition (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx/15 SPx (x86-64) • Red Hat Enterprise Linux Server 7.x/8.x (x86-64) • Oracle Solaris 11 (SPARC 64) • CentOS 7.x (x86-64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)	(November 2019) • SWIFT 2018 (November 2018) • SWIFT 2017 (November 2017) • SWIFT 2016 (November 2016) • SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011 (November 2011) • SWIFT 2010 (November 2010) • SWIFT 2009 (November 2009)	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
10.7	• Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows Server 2019 Datacenter and Standard Edition (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • SUSE Linux Enterprise Server 15 SP1 (x86-64) • Red Hat Enterprise Linux Server 7.x/8.x (x86-64) • Oracle Solaris 11 (SPARC 64) • CentOS 7.x (x86-64) • IBM AIX 7.2 (Power 64-bit)	• SWIFT 2020 (November 2020) • SWIFT 2019 (November 2019) • SWIFT 2018 (November 2018) • SWIFT 2017 (November 2017) • SWIFT 2016 (November 2016) • SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011 (November 2011) • SWIFT 2010	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
		(November 2010) • SWIFT 2009 (November 2009)	

19.5 webMethods Module 7.1 SP9 for SWIFT

For more information regarding this module, see the additional notes following the requirements matrix.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
9.0 SP1	• Windows Server 2008 Standard and Enterprise Edition (x86, x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64)	• SWIFT 2019 (November 2019) • SWIFT 2018 (November 2018) • SWIFT 2017 (November 2017) • SWIFT 2016 (November 2016) • SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013	• Developer, Designer, and Trading Networks releases that are compatible with the host Integration Server release (see additional notes below). • webMethods eStandards Common Library (available on the WebMethods Installer) must be installed. Update with EstdCommonLib_7-1_Fix9 or above. • Requirements for *SWIFT FIN* Features: ▪ When using CASmf Transport (for FIN MT Messages):

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Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 6.1 (Power 64-bit) • IBM AIX 7.1 (Power 64-bit)	(November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011 (November 2011) • SWIFT 2010 (November 2010) • SWIFT 2009 (November 2009)	Install CASmf 6.0 or 6.1.0. Note: CASmf Transport is supported only on 32-bit hardware for Windows XP Professional/Windows 2003 Server/Windows 2008 Server//Windows 2008 Server R2. CASmf is not supported for Windows Vista. ▪ CASmf Transport is deprecated with 7.1 SP3 release onwards. ▪ When using MQHA Transport (for XMLv2 with MX and MT): Install webMethods MQ Adapter 6.5. ▪ When using business process models to manage the execution of SWIFT FIN messages: Install WebMethods Designer, webMethods Monitor, webMethods Process Engine, My
9.5 SP1	• Windows Server 2008 Standard and Enterprise Edition (x86, x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64)	• SWIFT 2019 (November 2019) • SWIFT 2018 (November 2018) • SWIFT 2017 (November 2017) • SWIFT 2016 (November 2016) • SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014)	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 6.1/7.1 (Power 64-bit)	• SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011 (November 2011) • SWIFT 2010 (November 2010) • SWIFT 2009 (November 2009)	webMethods Server releases that are compatible with the host Integration Server release. ▪ Database scripts for BIC & IBANPlus support: webMethods SWIFT Module provides database scripts for creating BIC & IBANPlus Table. The scripts are available for Oracle, DB2 and SQL Server and are available in the following directory: \IntegrationServer_directory\packages\WmFIN\config\bic ▪ **BICPlusIBAN has been replaced with IBANPlus and BankDirectory Plus**. ▪ **SEPA Routing List (SR List) has been replaced with SEPAPlus**. • Requirements for *SWIFT Net* Features:
9.6	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64)	• SWIFT 2019 (November 2019) • SWIFT 2018 (November 2018) • SWIFT 2017 (November 2017) • SWIFT 2016 (November 2016) • SWIFT 2015 (November 2015) • SWIFT 2014	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 6.1/7.1 (Power 64-bit)	(November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011 (November 2011) • SWIFT 2010 (November 2010) • SWIFT 2009 (November 2009)	▪ When using RAHA Transport: RAHA is supported on Windows XP/2003/2008/ Vista platforms. ▪ On Windows platforms: RAHA is supported only on 32-bit JDK mode. ▪ When using MQHA Transport: Install webMethods MQ Adapter 6.5, and then update with the latest fix (MQS_6.5_Fix12 or above).

9.7	• Windows Server 2008 Standard and Enterprise Edition (x86-64)
	
	• Windows Server 2008 Standard and Enterprise Edition R2
	
	• Windows Server 2012 Datacenter and Standard Edition (x86-64)
	
	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64)
	
	• Windows 7 Professional, Ultimate,
		• SWIFT 2019 (November 2019)
		
		• SWIFT 2018 (November 2018)
		
		• SWIFT 2017 (November 2017)
		
		• SWIFT 2016 (November 2016)
		
		• SWIFT 2015 (November 2015)
			• Third-party software:
			  ▪ SWIFT Alliance Access 7.0
			  ▪ SWIFT Alliance Gateway 7.0
			  ▪ SWIFTNet Link Software 7.0
			  ▪ SWIFT CASmf 6.0 or 6.1.0 (supported on 32-bit Windows XP/2003/2008 platforms)

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x / 7.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 6.1 / 7.1 (Power 64-bit)	• SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011 (November 2011) • SWIFT 2010 (November 2010) • SWIFT 2009 (November 2009)	
9.8	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64)	• SWIFT 2019 (November 2019) • SWIFT 2018 (November 2018) • SWIFT 2017 (November 2017) • SWIFT 2016 (November 2016)	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x / 7.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 6.1 / 7.1 (Power 64-bit)	• SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011 (November 2011) • SWIFT 2010 (November 2010) • SWIFT 2009 (November 2009)	
9.9	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard	• SWIFT 2019 (November 2019) • SWIFT 2018 (November 2018) • SWIFT 2017 (November 2017) • SWIFT 2016	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x / 7.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit)	(November 2016) • SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011 (November 2011) • SWIFT 2010 (November 2010) • SWIFT 2009 (November 2009)	
9.10	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64)	• SWIFT 2019 (November 2019) • SWIFT 2018 (November 2018) • SWIFT 2017 (November 2017)	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x / 7.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit)	• SWIFT 2016 (November 2016) • SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011 (November 2011) • SWIFT 2010 (November 2010) • SWIFT 2009 (November 2009)	
9.12	• Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64)	• SWIFT 2019 (November 2019) • SWIFT 2018 (November 2018) • SWIFT 2017	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x / 7.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 / 7.2 (Power 64-bit)	(November 2017) • SWIFT 2016 (November 2016) • SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011 (November 2011) • SWIFT 2010 (November 2010) • SWIFT 2009 (November 2009)	
10.1	• Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard	• SWIFT 2019 (November 2019) • SWIFT 2018 (November 2018	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)	• SWIFT 2017 (November 2017) • SWIFT 2016 (November 2016) • SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011 (November 2011) • SWIFT 2010 (November 2010) • SWIFT 2009 (November 2009)	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
10.3	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • CentOS 7.x (x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)	• SWIFT 2019 (November 2019) • SWIFT 2018 (November 2018) • SWIFT 2017 (November 2017) • SWIFT 2016 (November 2016) • SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011 (November 2011) • SWIFT 2010 (November 2010) • SWIFT 2009	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
		(November 2009)	
10.5	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • CentOS 7.x (x86-64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)	• SWIFT 2019 (November 2019) • SWIFT 2018 (November 2018) • SWIFT 2017 (November 2017) • SWIFT 2016 (November 2016) • SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011 (November 2011) • SWIFT 2010 (November 2010)	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
		• SWIFT 2009 (November 2009)	

19.6 webMethods Module 7.1 SP8 for SWIFT

For more information regarding this module, see the additional notes following the requirements matrix.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
9.0 SP1	• Windows Server 2008 Standard and Enterprise Edition (x86, x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64)	• SWIFT 2018 (November 2018) • SWIFT 2017 (November 2017) • SWIFT 2016 (November 2016) • SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012)	• Developer, Designer, and Trading Networks releases that are compatible with the host Integration Server release (see additional notes below). • webMethods eStandards Common Library (available on the WebMethods Installer) must be installed. Update with EstdCommonLib_7-1_Fix9 or above. • Requirements for *SWIFT FIN* Features: ▪ When using CASmf Transport (for FIN MT Messages): Install CASmf 6.0 or 6.1.0.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• IBM AIX 6.1 (Power 64-bit) • IBM AIX 7.1 (Power 64-bit)	• SWIFT 2011 (November 2011) • SWIFT 2010 (November 2010) • SWIFT 2009 (November 2009)	Note: CASmf Transport is supported only on 32-bit hardware for Windows XP Professional/Windows 2003 Server/Windows 2008 Server//Windows 2008 Server R2. CASmf is not supported for Windows Vista.
9.5 SP1	• Windows Server 2008 Standard and Enterprise Edition (x86, x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64)	• SWIFT 2018 (November 2018) • SWIFT 2017 (November 2017) • SWIFT 2016 (November 2016) • SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011	▪ CASmf Transport is deprecated with 7.1 SP3 release onwards. ▪ When using MQHA Transport (for XMLv2 with MX and MT): Install webMethods MQ Adapter 6.5. ▪ When using business process models to manage the execution of SWIFT FIN messages: Install WebMethods Designer, webMethods Monitor, webMethods Process Engine, My webMethods

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Oracle Solaris 11 (SPARC 64, x86-64) • IBM AIX 6.1/7.1 (Power 64-bit)	(November 2011) • SWIFT 2010 (November 2010) • SWIFT 2009 (November 2009)	Server releases that are compatible with the host Integration Server release. ▪ Database scripts for BIC & IBANPlus support: webMethods SWIFT Module provides database scripts for creating BIC & IBANPlus Table. The scripts are available for Oracle, DB2 and SQL Server and are available in the following directory: \IntegrationServer_directory\packages\WmFIN\config\bic
9.6	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux	• SWIFT 2018 (November 2018) • SWIFT 2017 (November 2017) • SWIFT 2016 (November 2016) • SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011 (November 2011)	▪ **BICPlusIBAN has been replaced with IBANPlus and BankDirectory Plus.** ▪ **SEPA Routing List (SR List) has been replaced with SEPAPlus.** • Requirements for *SWIFT Net* Features: ▪ When using RAHA

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	Server 6.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 6.1/7.1 (Power 64-bit)	• SWIFT 2010 (November 2010) • SWIFT 2009 (November 2009)	Transport: RAHA is supported on Windows XP/2003/2008/ Vista platforms. ▪ On Windows platforms: RAHA is supported only on 32-bit JDK mode. ▪ When using MQHA Transport: Install webMethods MQ Adapter 6.5, and then update with the latest fix (MQS_6.5_Fix12 or above).
9.7	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64)	• SWIFT 2018 (November 2018) • SWIFT 2017 (November 2017) • SWIFT 2016 (November 2016) • SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012)	• Third-party software: ▪ SWIFT Alliance Access 7.0 ▪ SWIFT Alliance Gateway 7.0 ▪ SWIFTNet Link Software 7.0 ▪ SWIFT CASmf 6.0 or 6.1.0 (supported on 32-bit Windows XP/2003/2008 platforms)

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Red Hat Enterprise Linux Server 6.x / 7.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 6.1 / 7.1 (Power 64-bit)	• SWIFT 2011 (November 2011) • SWIFT 2010 (November 2010) • SWIFT 2009 (November 2009)	
9.8	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64)	• SWIFT 2018 (November 2018) • SWIFT 2017 (November 2017) • SWIFT 2016 (November 2016) • SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012)	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Red Hat Enterprise Linux Server 6.x / 7.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 6.1 / 7.1 (Power 64-bit)	• SWIFT 2011 (November 2011) • SWIFT 2010 (November 2010) • SWIFT 2009 (November 2009)	
9.9	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64)	• SWIFT 2018 (November 2018) • SWIFT 2017 (November 2017) • SWIFT 2016 (November 2016) • SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Red Hat Enterprise Linux Server 6.x / 7.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit)	(November 2011) • SWIFT 2010 (November 2010) • SWIFT 2009 (November 2009)	
9.10	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux	• SWIFT 2018 (November 2018) • SWIFT 2017 (November 2017) • SWIFT 2016 (November 2016) • SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	Server 6.x / 7.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit)	(November 2011) • SWIFT 2010 (November 2010) • SWIFT 2009 (November 2009)	
9.12	• Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x / 7.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 / 7.2 (Power 64-bit)	• SWIFT 2018 (November 2018) • SWIFT 2017 (November 2017) • SWIFT 2016 (November 2016) • SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011 (November 2011)	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
		• SWIFT 2010 (November 2010) • SWIFT 2009 (November 2009)	
10.1	• Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux	• SWIFT 2018 (November 2018) • SWIFT 2017 (November 2017) • SWIFT 2016 (November 2016) • SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011 (November 2011) • SWIFT 2010	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	Server 6.x (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)	(November 2010) • SWIFT 2009 (November 2009)	
10.3	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64)	• SWIFT 2018 (November 2018) • SWIFT 2017 (November 2017) • SWIFT 2016 (November 2016) • SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• CentOS 7.x (x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)	(November 2012) • SWIFT 2011 (November 2011) • SWIFT 2010 (November 2010) • SWIFT 2009 (November 2009)	
10.4	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • Oracle Solaris 11 (SPARC 64) • CentOS 7.x (x86-64)	• SWIFT 2018 (November 2018) • SWIFT 2017 (November 2017) • SWIFT 2016 (November 2016) • SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012)	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)	• SWIFT 2011 (November 2011) • SWIFT 2010 (November 2010) • SWIFT 2009 (November 2009)	

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19.7 webMethods SWIFT Module 7.1 SP7

For more information regarding this module, see the additional notes following the requirements matrix.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
9.0 SP1	• Windows Server 2008 Standard and Enterprise Edition (x86, x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64)	• SWIFT 2017 (November 2017) • SWIFT 2016 (November 2016) • SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013)	• Developer, Designer, and Trading Networks releases that are compatible with the host Integration Server release (see additional notes below). • webMethods eStandards Common Library (available on the WebMethods Installer) must be installed. Update with EstdCommonLib_7-1_Fix9 or above.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • IBM AIX 6.1 (Power 64-bit) • IBM AIX 7.1 (Power 64-bit)	• SWIFT 2012 (November 2012) • SWIFT 2011 (November 2011) • SWIFT 2010 (November 2010) • SWIFT 2009 (November 2009)	• Requirements for *SWIFT FIN* Features: ▪ When using CASmf Transport (for FIN MT Messages): Install CASmf 6.0 or 6.1.0. Note: CASmf Transport is supported only on 32-bit hardware for Windows XP Professional/Windows 2003 Server/Windows 2008 Server//Windows 2008 Server R2. CASmf is not supported for Windows Vista. ▪ CASmf Transport is deprecated with 7.1 SP3 release onwards. ▪ When using MQHA Transport (for XMLv2 with MX and MT): Install webMethods MQ Adapter 6.5. ▪ When using business process models to manage the execution of SWIFT FIN
9.5 SP1	• Windows Server 2008 Standard and Enterprise Edition (x86, x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64)	• SWIFT 2017 (November 2017) • SWIFT 2016 (November 2016) • SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • IBM AIX 6.1/7.1 (Power 64-bit)	(November 2011) • SWIFT 2010 (November 2010) • SWIFT 2009 (November 2009)	messages: Install WebMethods Designer, webMethods Monitor, webMethods Process Engine, My webMethods Server releases that are compatible with the host Integration Server release.
9.6	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64)	• SWIFT 2017 (November 2017) • SWIFT 2016 (November 2016) • SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011 (November 2011) • SWIFT 2010 (November 2010)	▪ Database scripts for BIC & IBANPlus support: webMethods SWIFT Module provides database scripts for creating BIC & IBANPlus Table. The scripts are available for Oracle, DB2 and SQL Server and are available in the following directory: \IntegrationServer_directory\packages\WmFIN\config\bic ▪ **BICPlusIBAN has been replaced with IBANPlus and BankDirectory Plus**. ▪ **SEPA Routing List (SR List)**

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 6.1/7.1 (Power 64-bit)	• SWIFT 2009 (November 2009)	**has been replaced with SEPAPlus**. • Requirements for *SWIFT Net* Features: ▪ When using RAHA Transport: RAHA is supported on Windows XP/2003/2008/ Vista platforms. ▪ On Windows platforms: RAHA is supported only on 32-bit JDK mode. ▪ When using MQHA Transport: Install webMethods MQ Adapter 6.5, and then update with the latest fix (MQS_6.5_Fix12 or above). • Third-party software: ▪ SWIFT Alliance Access 7.0 ▪ SWIFT Alliance Gateway 7.0 ▪ SWIFTNet Link Software 7.0 ▪ SWIFT CASmf 6.0 or 6.1.0 (supported on 32-bit Windows
9.7	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64)	• SWIFT 2017 (November 2017) • SWIFT 2016 (November 2016) • SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011 (November 2011) • SWIFT 2010	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Red Hat Enterprise Linux Server 6.x / 7.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 6.1 / 7.1 (Power 64-bit)	(November 2010) • SWIFT 2009 (November 2009)	XP/2003/2008 platforms)
9.8	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64)	• SWIFT 2017 (November 2017) • SWIFT 2016 (November 2016) • SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011 (November 2011) • SWIFT 2010	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Red Hat Enterprise Linux Server 6.x / 7.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 6.1 / 7.1 (Power 64-bit)	(November 2010) SWIFT 2009 (November 2009)	
9.9	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64)	• SWIFT 2017 (November 2017) • SWIFT 2016 (November 2016) • SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011 (November 2011)	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Red Hat Enterprise Linux Server 6.x / 7.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit)	• SWIFT 2010 (November 2010) SWIFT 2009 (November 2009)	
9.10	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux	• SWIFT 2017 (November 2017) • SWIFT 2016 (November 2016) • SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011 (November 2011) • SWIFT 2010	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	Server 6.x / 7.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit)	(November 2010) • SWIFT 2009 (November 2009)	
9.12	• Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x / 7.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 / 7.2 (Power 64-bit)	• SWIFT 2017 (November 2017) • SWIFT 2016 (November 2016) • SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011 (November 2011) • SWIFT 2010 (November 2010)	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
		• SWIFT 2009 (November 2009)	
10.1	• Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Red Hat Enterprise Linux	• SWIFT 2017 (November 2017) • SWIFT 2016 (November 2016) • SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011 (November 2011) • SWIFT 2010 (November 2010) • SWIFT 2009 (November 2009)	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	Server 7.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)		
10.2	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows Server 2016 Datacenter and Standard Edition R2 (x86-64) • Windows 8 Pro and Enterprise Edition (x86-64) • Windows 10 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 12 SPx (x86-64) • Red Hat Enterprise Linux Server 7.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit)	• SWIFT 2017 (November 2017) • SWIFT 2016 (November 2016) • SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011 (November 2011) • SWIFT 2010	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• IBM AIX 7.2 (Power 64-bit)	(November 2010) • SWIFT 2009 (November 2009)	

19.8 webMethods SWIFT Module 7.1 SP6

For more information regarding this module, see the additional notes following the requirements matrix.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
9.0 SP1	• Windows Server 2008 Standard and Enterprise Edition (x86, x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64)	• SWIFT 2016 (November 2016) • SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011 (November 2011) • SWIFT 2010	• Developer, Designer, and Trading Networks releases that are compatible with the host Integration Server release (see additional notes below). • webMethods eStandards Common Library (available on the WebMethods Installer) must be installed. Update with EstdCommonLib_7-1_Fix9 or above. • Requirements for *SWIFT FIN* Features: 　▪ When using CASmf Transport (for FIN MT Messages):

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Oracle Solaris 10 (64 Ultra SPARC, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • IBM AIX 7.1 (Power 64-bit)	(November 2010) • SWIFT 2009 (November 2009)	Install CASmf 6.0 or 6.1.0. Note: CASmf Transport is supported only on 32-bit hardware for Windows XP Professional/Windows 2003 Server/Windows 2008 Server//Windows 2008 Server R2. CASmf is not supported for Windows Vista.
9.5 SP1	• Windows Server 2008 Standard and Enterprise Edition (x86, x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64)	• SWIFT 2016 (November 2016) • SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011 (November 2011) • SWIFT 2010 (November 2010) • SWIFT 2009 (November 2009)	▪ CASmf Transport is deprecated with 7.1 SP3 release onwards. ▪ When using MQHA Transport (for XMLv2 with MX and MT): Install webMethods MQ Adapter 6.5. ▪ When using business process models to manage the execution of SWIFT FIN messages: Install WebMethods Designer, webMethods Monitor,

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Oracle Solaris 11 (SPARC 64, x86-64) • IBM AIX 6.1/7.1 (Power 64-bit)		webMethods Process Engine, My webMethods Server releases that are compatible with the host Integration Server release.
9.6	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64)	• SWIFT 2016 (November 2016) • SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011 (November 2011) • SWIFT 2010 (November 2010) • SWIFT 2009 (November 2009)	▪ Database scripts for BIC & IBANPlus support: webMethods SWIFT Module provides database scripts for creating BIC & IBANPlus Table. The scripts are available for Oracle, DB2 and SQL Server and are available in the following directory: \IntegrationServer_directory\packages\WmFIN\config\bic ▪ **BICPlusIBAN has been replaced with IBANPlus and BankDirectory Plus.** ▪ **SEPA Routing List (SR List) has been replaced with SEPAPlus.**

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 6.1/7.1 (Power 64-bit) • MAC OS X (10.9)		• Requirements for *SWIFT Net* Features: ▪ When using RAHA Transport: RAHA is supported on Windows XP/2003/2008/ Vista platforms. ▪ On Windows platforms: RAHA is supported only on 32-bit JDK mode. ▪ When using MQHA Transport: Install webMethods MQ Adapter 6.5, and then update with the latest fix (MQS_6.5_Fix12 or above). • Third-party software: ▪ SWIFT Alliance Access 7.0 ▪ SWIFT Alliance Gateway 7.0 ▪ SWIFTNet Link Software 7.0 ▪ SWIFT CASmf 6.0 or 6.1.0 (supported on 32-bit Windows XP/2003/2008 platforms) .
9.7	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64)	• SWIFT 2016 (November 2016) • SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011 (November 2011) • SWIFT 2010 (November 2010) • SWIFT 2009 (November 2009)	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit) • MAC OS X (10.9)		
9.8	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux	• SWIFT 2016 (November 2016) • SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011 (November 2011) • SWIFT 2010 (November 2010) • SWIFT 2009	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	Server 6.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit) • MAC OS X (10.9)	(November 2009)	
9.9	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64)	• SWIFT 2016 (November 2016) • SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011 (November 2011) • SWIFT 2010 (November 2010)	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit)	• SWIFT 2009 (November 2009)	
9.10	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and	• SWIFT 2016 (November 2016) • SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011 (November 2011)	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit)	• SWIFT 2010 (November 2010) • SWIFT 2009 (November 2009)	
9.12	• Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64)	• SWIFT 2016 (November 2016) • SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit)	(November 2011) • SWIFT 2010 (November 2010) • SWIFT 2009 (November 2009)	
10.0	• Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64)	• SWIFT 2016 (November 2016) • SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011 (November 2011) • SWIFT 2010 (November 2010) • SWIFT 2009	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• IBM AIX 7.1 (Power 64-bit) • IBM AIX 7.2 (Power 64-bit)	(November 2009)	

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19.9 webMethods SWIFT Module 7.1 SP5

For more information regarding this module, see the additional notes following the requirements matrix.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
8.2 SP2	• Microsoft Windows 7 • Microsoft Windows Vista • Microsoft Windows XP Professional • Microsoft Windows 2008 R2 Standard and Enterprise • Microsoft Windows 2008 R1 Standard and Enterprise • Microsoft Windows 2003 Standard and Enterprise • Oracle Solaris 10 SPARC • Oracle Solaris 10 on Intel EMT64 / AMD 64 • IBM AIX 6.1 / 7.1	• SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011 (November 2011) • SWIFT 2010 (November 2010) • SWIFT 2009 (November 2009)	• Developer, Designer, and Trading Networks releases that are compatible with the host Integration Server release (see additional notes below). • webMethods eStandards Common Library (available on the WebMethods Installer) must be installed. Update with EstdCommonLib_7-1_Fix9 or above. • Requirements for *SWIFT FIN* Features: ▪ When using CASmf Transport (for FIN MT Messages): Install CASmf 6.0 or 6.1.0.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
9.0 SP1	• Windows Server 2008 Standard and Enterprise Edition (x86, x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (64 Ultra SPARC, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • IBM AIX 7.1 (Power 64-bit)	• SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011 (November 2011) • SWIFT 2010 (November 2010) • SWIFT 2009 (November 2009)	Note: CASmf Transport is supported only on 32-bit hardware for Windows XP Professional/Windows 2003 Server/Windows 2008 Server//Windows 2008 Server R2. CASmf is not supported for Windows Vista. ▪ CASmf Transport is deprecated with 7.1 SP3 release onwards. ▪ When using MQHA Transport (for XMLv2 with MX and MT): Install webMethods MQ Adapter 6.5. ▪ When using business process models to manage the execution of SWIFT FIN messages: Install WebMethods Designer, webMethods Monitor, webMethods Process Engine, My webMethods
9.5 SP1	• Windows Server 2008 Standard and Enterprise Edition (x86, x86-64) • Windows Server 2008 Standard and Enterprise Edition R2	• SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014)	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • IBM AIX 6.1/7.1 (Power 64-bit)	• SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011 (November 2011) • SWIFT 2010 (November 2010) • SWIFT 2009 (November 2009)	Server releases that are compatible with the host Integration Server release. ▪ Database scripts for BIC & IBANPlus support: webMethods SWIFT Module provides database scripts for creating BIC & IBANPlus Table. The scripts are available for Oracle, DB2 and SQL Server and are available in the following directory: \IntegrationServer_directory\packages\WmFIN\config\bic ▪ **BICPlusIBAN has been replaced with IBANPlus and BankDirectory Plus.** ▪ **SEPA Routing List (SR List) has been replaced with SEPAPlus.** • Requirements for *SWIFT Net* Features: ▪ When using RAHA Transport:
9.6	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter	• SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements

	and Standard Edition R2 (x86-64)
	• Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64)
	• Windows Server 8 Pro and Enterprise Edition (x86-64)
	• SUSE Linux Enterprise Server 11 SPx (x86-64)
	• Red Hat Enterprise Linux Server 6.x (x86-64)
	• Oracle Solaris 10 (SPARC 64, x86-64)
	• Oracle Solaris 11 (SPARC 64, x86-64)
	• HP-UX 11i v3 (IA64)
	• IBM AIX 6.1/7.1 (Power 64-bit)
	• MAC OS X (10.9)
		(November 2012)
		• SWIFT 2011 (November 2011)
		• SWIFT 2010 (November 2010)
		• SWIFT 2009 (November 2009)
			RAHA is supported on Windows XP/2003/2008/ Vista platforms.
			▪ On Windows platforms: RAHA is supported only on 32-bit JDK mode.
			▪ When using MQHA Transport: Install webMethods MQ Adapter 6.5, and then update with the latest fix (MQS_6.5_Fix12 or above)
			• Third-party software:
			  ▪ SWIFT Alliance Access 7.0
			  ▪ SWIFT Alliance Gateway 7.0
			  ▪ SWIFTNet Link Software 7.0
			  ▪ SWIFT CASmf 6.0 or 6.1.0 (supported on 32-bit Windows XP/2003/2008 platforms)
			Supports JVM 1.7 with Integration Server 8.2 SP2.

9.7	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64)	• SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013)	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit) • MAC OS X (10.9)	• SWIFT 2012 (November 2012) • SWIFT 2011 (November 2011) • SWIFT 2010 (November 2010) • SWIFT 2009 (November 2009)	
9.8	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2	• SWIFT 2015 (November 2015) • SWIFT 2014 (November 2014)	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit) • MAC OS X (10.9)	• SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011 (November 2011) • SWIFT 2010 (November 2010) • SWIFT 2009 (November 2009)	
9.9	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard	• SWIFT 2015 (November 2015) • SWIFT 2014	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	and Enterprise Edition R2	(November 2014)	
	• Windows Server 2012 Datacenter and Standard Edition (x86-64)	• SWIFT 2013 (November 2013)	
	• Windows Server 2012 Datacenter and Standard Edition R2 (x86-64)	• SWIFT 2012 (November 2012)	
	• Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64)	• SWIFT 2011 (November 2011)	
	• Windows Server 8 Pro and Enterprise Edition (x86-64)	• SWIFT 2010 (November 2010)	
	• SUSE Linux Enterprise Server 11 SPx (x86-64)	• SWIFT 2009 (November 2009)	
	• Red Hat Enterprise Linux Server 6.x (x86-64)		
	• Oracle Solaris 10 (SPARC 64, x86-64)		
	• Oracle Solaris 11 (SPARC 64, x86-64)		
	• HP-UX 11i v3 (IA64)		
	• IBM AIX 7.1 (Power 64-bit)		
9.10	• Windows Server 2008 Standard and Enterprise Edition (x86-64)	• SWIFT 2015 (November 2015)	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit)	• SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011 (November 2011) • SWIFT 2010 (November 2010) • SWIFT 2009 (November 2009)	

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19.10   webMethods SWIFT Module 7.1 SP4

For more information regarding this module, see the additional notes following the requirements matrix.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
8.2 SP2	• Microsoft Windows 7 • Microsoft Windows Vista • Microsoft Windows XP Professional • Microsoft Windows 2008 R2 Standard and Enterprise • Microsoft Windows 2008 R1 Standard and Enterprise • Microsoft Windows 2003 Standard and Enterprise • Oracle Solaris 10 SPARC • Oracle Solaris 10 on Intel EMT64 / AMD 64 • IBM AIX 6.1 / 7.1	• SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011 (November 2011) • SWIFT 2010 (November 2010) • SWIFT 2009 (November 2009)	• Developer, Designer, and Trading Networks releases that are compatible with the host Integration Server release (see additional notes below). • webMethods eStandards Common Library (available on the WebMethods Installer) must be installed. Update with EstdCommonLib_7-1_Fix9 or above. • Requirements for *SWIFT FIN* Features: ▪ When using CASmf Transport (for FIN MT Messages): Install CASmf 6.0 or 6.1.0. Note: CASmf Transport is supported only on 32-bit hardware for Windows XP Professional/Windows 2003 Server/Windows 2008 Server//Windows 2008 Server
9.0 SP1	• Windows Server 2008 Standard and Enterprise Edition (x86, x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter	• SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012)	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	and Standard Edition (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (64 Ultra SPARC, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • IBM AIX 7.1 (Power 64-bit)	• SWIFT 2011 (November 2011) • SWIFT 2010 (November 2010) • SWIFT 2009 (November 2009)	R2. CASmf is not supported for Windows Vista. ▪ CASmf Transport is deprecated with 7.1 SP3 release onwards. ▪ When using MQHA Transport (for XMLv2 with MX and MT): Install webMethods MQ Adapter 6.5. ▪ When using business process models to manage the execution of SWIFT FIN messages: Install WebMethods Designer, webMethods Monitor, webMethods Process Engine, My webMethods Server releases that are compatible with the host Integration Server release. ▪ Database scripts for BIC & IBANPlus support: webMethods SWIFT Module
9.5 SP1	• Windows Server 2008 Standard and Enterprise Edition (x86, x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and	• SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011 (November 2011) • SWIFT 2010 (November 2010)	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • IBM AIX 6.1/7.1 (Power 64-bit)	• SWIFT 2009 (November 2009)	provides database scripts for creating BIC & IBANPlus Table. The scripts are available for Oracle, DB2 and SQL Server and are available in the following directory: \IntegrationServer_directory\packages\WmFIN\config\bic. ▪ **BICPlusIBAN has been replaced with IBANPlus and BankDirectory Plus**. ▪ **SEPA Routing List (SR List) has been replaced with SEPAPlus**.
9.6	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and	• SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011 (November 2011) • SWIFT 2010 (November 2010) • SWIFT 2009 (November 2009)	• Requirements for *SWIFT Net* Features: ▪ When using RAHA Transport: RAHA is supported on Windows XP/2003/2008/Vista platforms. ▪ On Windows platforms: RAHA is supported only on 32-bit JDK mode.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements

	Enterprise Edition (x86-64)
	• SUSE Linux Enterprise Server 11 SPx (x86-64)
	• Red Hat Enterprise Linux Server 6.x (x86-64)
	• Oracle Solaris 10 (SPARC 64, x86-64)
	• Oracle Solaris 11 (SPARC 64, x86-64)
	• HP-UX 11i v3 (IA64)
	• IBM AIX 6.1/7.1 (Power 64-bit)
	• MAC OS X (10.9)
			▪ When using MQHA Transport: Install webMethods MQ Adapter 6.5, and then update with the latest fix (MQS_6.5_Fix12 or above).
			• Third-party software:
			  ▪ SWIFT Alliance Access 7.0
			  ▪ SWIFT Alliance Gateway 7.0
			  ▪ SWIFTNet Link Software 7.0
			  ▪ SWIFT CASmf 6.0 or 6.1.0 (supported on 32-bit Windows XP/2003/2008 platforms)
			Supports JVM 1.7 with Integration Server 8.2 SP2.

9.7	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64)	• SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011 (November 2011) • SWIFT 2010 (November 2010) SWIFT 2009 (November 2009)	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit) • MAC OS X (10.9)		
9.8	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional,	• SWIFT 2014 (November 2014) • SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011 (November 2011) • SWIFT 2010	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • HP-UX 11i v3 (IA64) • IBM AIX 7.1 (Power 64-bit) • MAC OS X (10.9)	(November 2010) • SWIFT 2009 (November 2009)	

19.11 webMethods SWIFT Module 7.1 SP3

For more information regarding this module, see the additional notes following the requirements matrix.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
8.2 SP2	• Microsoft Windows 7 • Microsoft Windows Vista	• SWIFT 2013 (November 2013) • SWIFT 2012	• Developer, Designer, and Trading Networks releases that are compatible with the host Integration

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements

	• Microsoft Windows XP Professional
	• Microsoft Windows 2008 R2 Standard and Enterprise
	• Microsoft Windows 2008 R1 Standard and Enterprise
	• Microsoft Windows 2003 Standard and Enterprise
	• Oracle Solaris 10 SPARC
	• Oracle Solaris 10 on Intel EMT64 / AMD 64
	• IBM AIX 6.1 / 7.1
		(November 2012)
		• SWIFT 2011 (November 2011)
		• SWIFT 2010 (November 2010)
		• SWIFT 2009 (November 2009)
			Server release (see <u>additional notes</u> below).
			• webMethods eStandards Common Library (available on the WebMethods Installer) must be installed. Update with EstdCommonLib_7-1_Fix9 or above.
			• Requirements for *SWIFT FIN* Features:
			  ▪ When using CASmf Transport (for FIN MT Messages): Install CASmf 6.0 or 6.1.0. Note: CASmf Transport is supported only on 32-bit hardware for Windows XP Professional/Windows 2003 Server/Windows 2008 Server//Windows 2008 Server R2. CASmf is not supported for Windows Vista.
			  ▪ CASmf Transport is deprecated with 7.1 SP3 release onwards.

9.0 SP1	• Windows Server 2008 Standard and Enterprise Edition (x86, x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64)	• SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011 (November 2011) • SWIFT 2010 (November 2010) • SWIFT 2009 (November 2009)	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux Server 6.x (x86-64) • Oracle Solaris 10 (64 Ultra SPARC, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • IBM AIX 7.1 (Power 64-bit)		▪ When using MQHA Transport (for XMLv2 with MX and MT): Install webMethods MQ Adapter 6.5. ▪ When using business process models to manage the execution of SWIFT FIN messages: Install WebMethods Designer, webMethods Monitor, webMethods Process Engine, My webMethods Server releases that are compatible with the host Integration Server release. ▪ Database scripts for BIC & BICPlusIBAN support: webMethods SWIFT Module provides database scripts for creating BIC & BICPlusIBAN Table. The scripts are available for Oracle, DB2 and SQL Server and are
9.5 SP1	• Windows Server 2008 Standard and Enterprise Edition (x86, x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux	• SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011 (November 2011) • SWIFT 2010 (November 2010) • SWIFT 2009 (November 2009)	

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	Server 6.x (x86-64) • Oracle Solaris 10 (SPARC 64, x86-64) • Oracle Solaris 11 (SPARC 64, x86-64) • IBM AIX 6.1/7.1 (Power 64-bit)		available in the following directory: \IntegrationServer_directory\packages\WmFIN\config\bic ▪ **BICPlusIBAN will be supported only until Dec'13. After that it will be replaced with IBANPlus and BankDirectory Plus**. ▪ **SEPA Routing List (SR List) will be replaced with SEPAPlus**.
9.6	• Windows Server 2008 Standard and Enterprise Edition (x86-64) • Windows Server 2008 Standard and Enterprise Edition R2 • Windows Server 2012 Datacenter and Standard Edition (x86-64) • Windows Server 2012 Datacenter and Standard Edition R2 (x86-64) • Windows 7 Professional, Ultimate, Enterprise Edition (x86, x86-64) • Windows Server 8 Pro and Enterprise Edition (x86-64) • SUSE Linux Enterprise Server 11 SPx (x86-64) • Red Hat Enterprise Linux	• SWIFT 2013 (November 2013) • SWIFT 2012 (November 2012) • SWIFT 2011 (November 2011) • SWIFT 2010 (November 2010) • SWIFT 2009 (November 2009)	• Requirements for *SWIFT Net* Features: ▪ When using RAHA Transport: RAHA is supported on Windows XP/2003/2008/Vista platforms. ▪ On Windows platforms: RAHA is supported only on 32-bit JDK mode. ▪ When using MQHA Transport: Install webMethods MQ Adapter 6.5, and then

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements

	Server 6.x (x86-64)
	
	• Oracle Solaris 10 (SPARC 64, x86-64)
	
	• Oracle Solaris 11 (SPARC 64, x86-64)
	
	• HP-UX 11i v3 (IA64)
	
	• IBM AIX 6.1/7.1 (Power 64-bit)
	
	• MAC OS X (10.9)
			update with the latest fix (MQS_6.5_Fix12 or above)
			
			• Third-party software:
			  ▪ SWIFT Alliance Access 7.0
			  ▪ SWIFT Alliance Gateway 7.0
			  ▪ SWIFTNet Link Software 7.0
			  ▪ SWIFT CASmf 6.0 or 6.1.0 (supported on 32-bit Windows XP/2003/2008 platforms)
			  ▪ Supports JVM 1.7 with Integration Server 8.2 SP2.

Additional Notes (SWIFT Module)

This module uses the host Integration Server JVM.

The following OS platforms on VMWare virtual machines are supported, if the adapter is supported on these platforms.

- Microsoft Windows XP Professional
- Microsoft Windows 2003 Server Standard and Enterprise
- Microsoft Windows 2008 Server Standard and Enterprise
- Microsoft Windows 2008 R2 Server Standard and Enterprise
- Microsoft Windows Server 2012 Datacenter and Standard Edition
- Microsoft Windows Server 2016 Datacenter and Standard Edition(x86-64)
- Microsoft Windows Server 2019 Datacenter and Standard Edition(x86-64)
- Microsoft Windows Vista
- Microsoft Windows 7
- Microsoft Windows Server 8 Pro and Enterprise Edition
- Microsoft Windows Server 10 Pro and Enterprise Edition

- Red Hat Enterprise Linux 6/7

- SUSE Linux 11/12

- CentOS 7.x (x86-64)

- IBM AIX 7.1/7.2(Power 64 Bit)

- Oracle Solaris 10/11

For details about operating systems a host Integration Server supports, see the product documentation [webMethods.io Documentation](#).

For details about the version of webMethods Designer that corresponds to an Integration Server version, see the product documentation [webMethods.io Documentation](#).

For details about the version of webMethods Developer that corresponds to an Integration Server version, see the product documentation [webMethods.io Documentation](#).

For details about the version of webMethods Trading Networks that corresponds to an Integration Server version, see the product documentation [webMethods.io Documentation](#).

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19.12   IBM webMethods SWIFT FIN Module 6.1 SP4

For more information regarding this module, see the [additional notes](#) following the requirements matrix.

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
7.1.2 7.1.3	• Microsoft Windows XP Professional • Microsoft Windows 2008 Server Standard and Enterprise • Microsoft Windows 2003 Server Standard and Enterprise • Oracle Solaris 8/9/10	• SWIFT 2010 (November 2010) • SWIFT 2009 (November 2009) • SWIFT 2008 (November 2008)	• Designer, Developer, and Trading Networks releases that are compatible with the host Integration Server release (see [additional notes](#) below). • To use process models to manage the execution of SWIFT FIN messages: Modeler or Designer, Monitor, My

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
	• HP-UX 11i v2 for PA-RISC • HP-UX 11i v2 for Itanium 2 • HP-UX 11i v3 for Itanium 3 • Red Hat Linux AS 4/ES 4, ES 5 • IBM AIX 6.1		webMethods Server, and Process Run Time or Process Engine releases that are compatible with the host Integration Server release. • To communicate with SWIFT: WebSphere MQ Adapter 6.5 or CASmf package 6.1 SP2. CASmf package 6.1 SP3 is installed with the module, but supports only the 32-bit Windows systems that are supported by the host Integration Server, except Vista. • Third-party software: ▪ RA client (supported on Windows 32-bit, IBM AIX, and Oracle Solaris Sparc systems). ▪ SWIFT Alliance Gateway 6.0 or 6.1.0. ▪ SWIFTNet Link Software 6.0 or 6.1.0. ▪ If you are using WebSphere MQ Adapter 6.5: IBM MQ Series for MQSA. ▪ If you are using CASmf package

Integration Server Version	Supported Operating Systems	Supported Standards	Requirements
			6.1 SP2: CASmf 6.0 or 6.1.0. ▪ Database scripts: SWIFT FIN Module provides database scripts for creating BIC/BIC Plus Table. The scripts are available for Oracle, Sybase, and SQL Server.

Additional Notes (SWIFT FIN Module)

This module uses the host Integration Server JVM.

The following OS platforms are supported on VMWare virtual machines if the module is also supported on these platforms.

- Microsoft Windows 7
- Microsoft Windows Vista
- Microsoft Windows XP Professional
- Microsoft Windows 2008 R2 Server Standard and Enterprise
- Microsoft Windows 2008 Server Standard and Enterprise
- Microsoft Windows 2003 Server Standard and Enterprise
- Red Hat Enterprise Linux 5 / 6
- SUSE Linux 11
- Oracle Solaris 10 EMT/AMD

For details about operating systems a host Integration Server supports, see the product documentation webMethods.io Documentation.

For details about the version of webMethods Designer that corresponds to an Integration Server version, see the product documentation webMethods.io Documentation.

For details about the version of webMethods Developer that corresponds to an Integration Server version, see the product documentation webMethods.io Documentation.

For details about the version of webMethods Trading Networks that corresponds to an Integration Server version, see the product documentation webMethods.io Documentation.

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19.13   webMethods SWIFTNet Module 6.0.1 SP1

For more information regarding this module, see the additional notes following the requirements matrix.

Integration Server Version	Supported Operating Systems	Requirements
7.1.2 7.1.3	• Microsoft Windows Vista • Microsoft Windows XP Professional • Microsoft Windows 2008 Server Standard and Enterprise • Microsoft Windows 2003 Server Standard and Enterprise • Oracle Solaris SPARC 9/10 • IBM AIX 5.3/6.1	• Designer, Developer, and Trading Networks releases that are compatible with host Integration Server release (see additional notes below). • For Windows, the module supports only 32-bit hardware. • For Oracle Solaris and IBM AIX 64-bit platforms, the module supports only those platforms for which the host Integration Server supports 32-bit JDK mode. • Requires SWIFTNET_6-0-1_SP1_Fix8 for Oracle Solaris SPARC or IBM AIX OS Platform.

Additional Notes (SWIFTNet Module)

This module uses the host Integration Server JVM.

The following OS platforms are supported on VMWare virtual machines if the module is also supported on these platforms.

- Microsoft Windows 7
- Microsoft Windows Vista
- Microsoft Windows XP Professional
- Microsoft Windows 2008 R2 Server Standard and Enterprise
- Microsoft Windows 2008 Server Standard and Enterprise
- Microsoft Windows 2003 Server Standard and Enterprise

- Red Hat Enterprise Linux 5 / 6
- SUSE Linux 11
- Oracle Solaris 10 EMT/AMD

For details about operating systems a host Integration Server supports, see the product documentation webMethods.io Documentation.

For details about the version of webMethods Designer that corresponds to an Integration Server version, see the product documentation webMethods.io Documentation.

For details about the version of webMethods Developer that corresponds to an Integration Server version, see the product documentation webMethods.io Documentation.

For details about the version of webMethods Trading Networks that corresponds to an Integration Server version, see the product documentation webMethods.io Documentation.

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