

Platform Availability

Actional 8.1 is available on the platforms listed below:

Component	Platform	Version
Operating Systems		
	HP-UX	11i (PA-RISC, Itanium - 64bit support available on Itanium)
	IBM AIX	5.3 (RS-6000)
	Microsoft Windows	2000, XP, 2003, 2003 64bit ^{1,2} , 2008 ³ , 2008 64bit ^{1,3}
	Red Hat Linux	9
	Red Hat Enterprise Linux	Release 4 (i386, pSeries): 32 bit and 64 bit ¹ ; Release 5: x86_64 bit ¹
	Solaris	8 through 10 64 bit ¹
	Solaris x86	8 through 10
	SUSE Linux Enterprise	9, 10; 32 bit and 64 bit ¹
Browsers		
	Microsoft Internet Explorer	6.0, 7.0, 8.0
	Mozilla Firefox	2.0, 3.0
Application Servers		
	BEA WebLogic Server	8.1 SP1/SP4, 9.1, 9.2, 10.1, 10.3.1
	IBM WebSphere	5.1, 6.0, 6.1, 6.1.0.29, 7.0
	JBoss Server	3.2.7, 4.0.3, 4.0.4, 4.2.2, 5.0.0
	Oracle Application Server (OAS) 10g	10.1.2 (10.1.2.0.2), 10.1.3 (10.1.3.0.0, 10.1.3.1.0, and 10.1.3.5)
	SAP Netweaver	2004 SP16 (also known as NW 6.4), 7.0
	Glassfish Application Server	Glassfish Application Server v2.1 (Enterprise and Open-Source)
Databases		
	Apache Derby	10.2.2.0
	DB2	8.1.1, 9.5
	MSDE	2000 SP3
	Progress OpenEdge	10.2B
	Oracle	8i/v8.1.6.0, 9i/v9.2, 10g (Express 10g), 11g.
		Database support is not version specific, as long as it's a supported release. This is in contrast with

Component	Platform	Version
		interceptor support which is version specific.
	PostgreSQL	8.0.1 (Windows) or 8.0.4 (UNIX)
	SQL Server	2000/v8.0.194, 2005, 2008
Java Virtual Machine		
	BEA JRockit JVM	1.4.02, 1.5.0
	Sun JDK	1.4.02, 1.5.0

¹ The installer installs a 32bit JVM, so in order to benefit from the extra memory that a 64bit world provides you, you will need to install a 64bit JVM and update the configuration to use it. The only one that this was tested with is the Sun JVM version 1.5.0_15.

² The .NET interceptor functions on the 64 bit platform, not just the analyzer.

³ Sun certified the JVM against Windows 2008 starting with version 1.5.0_19.

<http://java.sun.com/j2se/1.5.0/ReleaseNotes.html>

Platforms Intercepted

Actional interceptors are certified to give visibility to the following platforms:

Platform	Version	Transport
ALSB	3.0 (on BEA Weblogic 10)	Inbound (Proxy Services): HTTP, JMS, Local, SB, WS; Outbound (Business Services): HTTP, JMS, Local, SB, JPD, EJB
Apache CXF	2.1.2 (on WAS 6.1.0.29)	Servlet-Transport Mode
BEA WebLogic Server	8.1 SP1/SP4, 9.1, 9.2, 10.1, 10.3.1	Axis, SOAP, EJB, JMS, Servlets (HTTP), Jakarta HTTP client, RMI, JDBC, Spring WS
Glassfish Application Server (from 8.0.2 release)	Glassfish Application Server v2.1 (Enterprise and Open Source)	SOAP , EJB , JMS, Servlets (HTTP), Jakarta HTTP client, JDBC, SpringWS
IBM WebSphere	5.1, 5.1.1.7, 6.0, 6.1.0.5, 6.1.0.29, 7.0	Axis, SOAP, JMS, Servlets (HTTP), Jakarta HTTP client, JDBC , EJB (5.1 and up), Spring WS
IONA Artix	Artix 4.2 (patch 20080530), Artix 5.1	See the Iona Artix documentation for details.
IONA Orbix	6.3.4	Support Orbix C++/java, NOT Orbix Mainframe cobol/pl1. See the Orbix documentation for more details.
JBoss Server	4.2.2, 5.0.0	Axis, SOAP (JBossWS 2.0.1, 3.0.4, 3.0.5), EJB (2.x and 3.x), JMS, Servlets (HTTP), Jakarta HTTP client, RMI, JDBC
JBoss Server	4.0.4	Axis, SOAP (JBoss-WS 1.0.0 and JBoss-WS 1.0.3, 2.0.1, 3.0.4, 3.0.5), EJB (2.x), JMS, Servlets (HTTP), Jakarta HTTP client, RMI, JDBC
JBoss Server	3.2.7, 4.0.3	Axis, SOAP, JMS, Servlets (HTTP), Jakarta HTTP client, RMI, JDBC
Lombardi Teamworks	TeamWorks v6.0.1 (aka 6 SP1)	Native transitions between workflows (both Business Processes Definitions (BPD) and Services) steps, incoming HTTP, JMS, and SOAP requests, outgoing HTTP, JMS and SOAP requests.
Microsoft Biztalk Server	2006 2006R2	
Microsoft .NET framework	1.1, 2.0, 3.0	SOAP, ADO.NET (for .NET 2.0 and later), WCF (part of .NET 3.0) Bindings: BasicHttpBinding, WsHttpBinding, NetTcpBinding
Progress OpenEdge	10.2B	OpenEdge App Server, Webspeed Transaction Server, OpenEdge Adapter

Platform	Version	Transport
		for Sonic MQ (BrokerConnect), OpenEdge Adapter for Sonic ESB, Web Service Adapter (WSA), AppServer Internet Adapter (AIA), Web Services out from AppServer, Batch Client
Oracle Application Server (OAS) 10g	10.1.2 (10.1.2.0.2), 10.1.3 (10.1.3.0.0 and 10.1.3.1.0)	SOAP, JDBC, JMS, Servlets (HTTP)
Reactivity	6.1	Certified by Reactivity (not used with Apache Derby)
SAP NetWeaver	"Sneak Peek" Release 04	SOAP
SAP NetWeaver Java Application Server	7.0 SP9	SOAP, EJB 2.0, JDBC, JMS, Servlets
SAP Composition Environment	7.1	SOAP, EJB 2.0, JDBC, JMS, Servlets
SAP ABAP	7.01 SP3	
Savvion BusinessManager	7.6.2 and 7.0	
Progress Sonic Enterprise Service Bus	7.5, 7.5.1, 7.6	Provided by Progress Sonic. Note: SonicESB 7.6 uses Actional SDK 7.1000.17.26 while SonicESB 7.6.1 uses 7.1002.17.158.
Progress SonicMQ	7.6	Provided by Progress Sonic
Systinet WASP/J	4.7.1, 5.0, 6.1.1, 6.53	SOAP
Tomcat	4.1.27, 5.5.26, 6.0.16	Axis, Axis 2, Servlets (HTTP), Jakarta HTTP client, RMI, JDBC, JMS, Spring WS
webMethods Mediator	8.0	
webMethods Integration Server	6.5, 7.1.1, 7.1.2, 8.0	webMethods Integration Server (Java Services, Flow Services, XSL-T Services, WSD Services, XML Services, JMS Triggers, SOAP Services), JMS, Axis, Servlets (HTTP), Jakarta HTTP client, RMI, JDBC
WebMethods X-Broker	7.1 SP1 (From Actional Agent 7.2 Patch #7)	SOAP/HTTP