

## Apama 5.1 platform matrix - Operating Systems

	Apama Studio	Apama Server	Apama Capital Markets Foundation	Apama Capital Markets Adapters
Microsoft Windows				
8 64-bit	x	x	x	x
7 (SP1) 64-bit	x	x	x	x
7 (SP1) 32-bit	x	x	x	x
Microsoft Windows Server				
2012 R2 64-bit	x	x	x	x
2012 64-bit	x	x	x	x
2008 R2 (SP1) 64-bit	x	x	x	x
Red Hat Enterprise Linux				
6 (Update 1 and higher) (x86) 64-bit		x	x	x
5 (Update 8 and higher) (x86) 64-bit		x	x	x
SUSE Linux Enterprise Server				
11 SP1 (x86) 64-bit		x	x	x
11 SP3 (x86) 64-bit		x	x	x
Sun Solaris				
10 (Update 7 and higher) SPARC 64		x		

Apama does not support Security Enhanced Linux (SELinux). This option should be turned off on Linux for Apama to run.

Windows 32-bit installations of Apama are also supported on the listed 64-bit Windows operating systems

For Apama Server, the compiled runtime feature introduced with Apama 5.0.1 is only available on the Linux platforms

## Apama 5.1 platform matrix - Compilers

	Microsoft Visual Studio/C++ 2008 SP1	Sun Studio 12	GCC (minimum 4.1)	GCC (minimum 4.3)	GCC (minimum 4.4)
Microsoft Windows					
8 64-bit	x				
7 (SP1) 64-bit	x				
7 (SP1) 32-bit	x				
Microsoft Windows Server					
2012 64-bit	x				
2008 R2 (SP1) 64-bit	x				
Red Hat Enterprise Linux					
6 (Update 1 and higher) (x86) 64-bit			x		
5 (Update 8 and higher) (x86) 64-bit					x
SUSE Linux Enterprise Server					
11 SP1 (x86) 64-bit				x	
11 SP3 (x86) 64-bit				x	
Sun Solaris					
10 (Update 7 and higher) SPARC 64		x			

Compilers are relevant for Apama when creating Correlator plug-ins, IAF plug-ins (transport and codec), and applications using the client API

## Apama 5.1 platform matrix - Application Servers

	Apama Server
Oracle WebLogic Server	
12c (12.1.1)	x
11g R1 (10.3.5)	x
IBM WebSphere Application Server	
8.5.5.0	x
7.0.0.13	x
Apache Tomcat	
7.0.27	x

Application Server support applies to Apama Dashboards

## Apama 5.1 platform matrix - Databases

	Apama Server
Oracle 11g R2	x
MySQL 5.1.35	x
Microsoft SQL Server 2008 Enterprise R2	x
IBM DB2 9.5	x

## Apama 5.1 platform matrix - JMS Providers

	Apama Server
Software AG Universal Messaging 9.5 (min. 9.5.2) and 9.6	x
Oracle WebLogic Server 12c (12.1.1) 11gR1 (10.3.5)	x x
IBM WebSphere Application Server 8.5.5.0 7.0.0.13	x x
IBM WebSphere MQ 7.0.1.3	x
HornetQ 2.3.0	x

## Apama 5.1 platform matrix - Java, .NET, Eclipse

	Apama Studio	Apama Server
Sun Java 7 (Update 25) 6 (Update 27)		x x
.NET Framework 2.0		x
Eclipse 3.7.1	x	

Java support refers to Apama's Java Client API, which is built using Java 6 Update 27

## Apama 5.1 platform matrix - Web Browsers

	Apama Server
Mozilla Firefox 4.0 and higher	x
Microsoft Internet Explorer 10	x
9	x
8	x
Apple Mobile Safari iOS 4.3.5	x

## Apama 5.1 platform matrix - Virtualisation Software

	Apama Server
VMWare ESXi 5.0 and higher	x

Support for virtualization software is only applicable when used in conjunction with one of the corresponding supported x86 operating systems as guests

Users must follow VMware best practices for guest operating systems. In particular, users of Linux guests should be aware of VMware KB Article: 1006427

[http://kb.vmware.com/selfservice/microsites/search.do?language=en\\_US&cmd=displayKC&externalId=1006427](http://kb.vmware.com/selfservice/microsites/search.do?language=en_US&cmd=displayKC&externalId=1006427)

Technical support will provide 'best effort' assistance with other application virtualization software environments

Product deficiency bugs can only be logged if the problem can be demonstrated in a non-virtualization environment



## Apama 5.1 platform matrix - Memory Store Distributed Cache

	Apama Server
Software AG Terracotta BigMemory 4.0 (min. 4.0.4) and 4.1	x

Apama is able to communicate with other distributed caches by permitting development on the base interface classes included with the product