

Kapow Web Integration Platform Technical Datasheet

Version 6.1 Supported platforms and system requirements

Platform Support

IDE Platforms¹

Windows	Windows 2000 SP2 and SP4, Windows Server 2003 Standard Edition SP1 and x64 (EM64T) Standard Edition, Windows Server 2003 R2 Standard Edition for x86 and x64 (EM64T), Windows XP SP2
Linux	Red Hat Enterprise Linux 4.x, Debian 3.1 (on x86 and EM64T)

Server Platforms¹

Windows	Windows 2000 SP2 and SP4, Window Server 2003 Standard Edition SP1 and x64 (EM64T) Standard Edition, Windows Server 2003 R2 Standard Edition for x86 and x64 (EM64T), Windows XP SP2
Linux	Red Hat Enterprise Linux 4.x, Debian 3.1 (on x86 and EM64T)
Solaris	Solaris 8.0, 9.0 and 10.0 (on SPARC)
HP-UX	HP-UX 10.0 and 11i (on PA-RISC)

Databases

Oracle	Version 8.1.7.0, 9i R2 and 10g R2
IBM DB2	UDB 7.2 and 8.2
Microsoft SQL Server	Version 2000 and 2005
Sybase	Adaptive Server Enterprise 15.0
PointBase Server	Version 4.4 and 4.5
MySQL	Version 4.0, 4.1 and 5.0

APIs

Java	J2SE 1.3 + JAXP or J2SE 1.4 or later
.NET	C#, .NET Version 1.0 and 1.1

Clipping Portlets

BEA WebLogic Portal	Version 8.1 (all service packs)
IBM WebSpere Portal	Version 5.0 and 5.1
Standard Java Portal	JSR-168

Clipping Browsers

Microsoft Internet Explorer	Version 6.0
Mozilla Firefox	Version 1.5+ (both Windows and Linux)

Tag library

JSP	Version 1.2 and 2.0
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Web Services

BEA WebLogic Workshop	Version 8.1 (all service packs)
.NET	.NET Version 1.0 and 1.1

Code Generation

Java	J2SE 1.3 or later
.NET	C#, .NET Version 1.0 and 1.1

¹ The versions listed are the ones on which Kapow Web Integration Platform has been tested. This does not mean that it will not work on other version. If in doubt whether it works on a version not listed contact Kapow Technologies to get more information.

System Requirements

The table below specifies system specification for different platforms. The requirements may depend on the application so these should only be taken as guidelines and not as absolute numbers. A complex clipping solution might require much more power than a simple collection solution. The recommendations for servers are for one server. The number of servers used for a given application (the size of a cluster) is a completely different matter and should be estimated using methods described elsewhere.

	Minimum	Recommended
IDE		
Windows	Intel Pentium 1GHz CPU, 512MB RAM, 200MB Free Disk Space	Intel Pentium 2GHz CPU, 1GB RAM, 200MB Free Disk Space
Linux	Intel Pentium 1GHz CPU, 512MB RAM, 200MB Free Disk Space	Intel Pentium 2GHz CPU, 1GB RAM, 200MB Free Disk Space
Server		
Windows	Intel Pentium 2GHz CPU, 1GB RAM, 200MB Free Disk Space	Intel Pentium 2GHz CPU, 2GB RAM, 200MB Free Disk Space
Linux	Intel Pentium 2GHz CPU, 1GB RAM, 200MB Free Disk Space	Intel Pentium 2GHz CPU, 2GB RAM, 200MB Free Disk Space
Solaris	sun4u Netra T1 200 (UltraSPARC-IIe 500MHz) 1GB RAM, 200MB HD	sun4u Netra T1 200 (UltraSPARC-IIe 500MHz) 1GB RAM, 200MB HD
HP-UX		

More Information

Kapow Technologies web site:

<http://www.kapowtech.com>

Kapow Developer Connection web site:

<http://kdc.kapowtech.com>

About Kapow Technologies

Kapow Technologies is a leader in Web Integration. Web Integration is a new paradigm that instantly integrates any web resource. The Kapow Web Integration Platform uniquely enables flexible and fast integration of content, data and applications with mobile devices, portals, content management systems, applications and databases. The platform includes an intuitive visual design environment that simplifies integration and speed project delivery offering faster and better results than seen in traditional integration approaches. Kapow Technologies has over 130 public and private customers worldwide including US Army, US Government, Deutsche Post, Wells Fargo, Lycos Europe, Barclays Bank, Vodafone, DZ Bank, Swedish Defense and Danish Broadcasting Corporation and partnerships with major industry players like BEA, IBM, attachmateWRQ, Oracle, Inxight, Clearforest, and others. For more information: www.kapowtech.com.

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