

Installation Information

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- Installation Variants
 - Hardware and Software Requirements
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Installation Variants

Application Designer is a software component which is deployed as a web application into a Java EE servlet container. You typically add this software component to your existing web applications or you build new web applications around it.

Application Designer is delivered as a web archive file (*.war*). This file needs to be deployed into an existing servlet container.

Hardware and Software Requirements

Client

Software prerequisites:

- See *Supported Browsers* in the *Configuration* documentation.

Hardware prerequisites:

- PC with 1 GHz or higher and 256 MB main memory for "comfort usage", or
- corresponding UNIX workstation.

Server

Software prerequisites:

- Windows:
 - Windows XP Professional
 - Windows Server 2003 Standard Edition and Enterprise Edition
 - Windows Vista

On Windows, Application Designer comes with Tomcat as servlet container. Application Designer can also be used in any other servlet container supporting the Servlet 2.3 specification: IBM Websphere, BEA Weblogic, JBoss, and others.

- UNIX:

- AIX 5.2 and 5.3 for Power (64 bit)
- HP-UX 11.11 and HP-UX 11.23 for PA-RISC (64 bit)
- HP-UX 11.23 for Itanium2 (64 bit)
- SUSE Linux 9 and 10 for x86
- Red Hat Enterprise Linux 3 and 4 for x86
- Red Hat Enterprise Linux 5 for x86 (32 and 64 bit)
- Solaris 9 and 10 for Sparc (64 bit)

On UNIX, Tomcat is not delivered with Application Designer. You can either use Tomcat or any servlet container supporting the Servlet 2.3 specification: IBM Websphere, BEA Weblogic, JBoss, and others.

Hardware prerequisites:

- PC with one Intel Pentium processor, 1GHz or better, 512 MB main memory or more, and approximately 100 MB available memory on hard disk, or
- corresponding UNIX workstation.