



Version 7.6 Minimum Specifications

Use the following information as a guideline for minimum configurations for running OSAS v7.6 on PRO/5 and BBJ in desktop and client/server environments.

The following tables present minimum configurations. You can improve performance on most systems by increasing memory, increasing processor speeds, and using multiple processors or multi-core processors. These changes may also be required in networks with more than 8 users, and/or when servers and workstations must also handle other processing tasks.

We recommend that you apply the most current service packs or updates to any operating system on which OSAS is installed.

Open Systems strongly recommends NOT installing any version of OSAS on a domain controller as it will create unnecessary security risks for your network.

Minimum Specifications for OSAS v7.6 on BBJ

Desktop and Server implementations run and are officially supported by Open Systems, Inc. on the platforms in the table below using BBJ and the corresponding level of Java 2 Standard Edition (J2SE). You may use either the Java Runtime Edition (JRE) or the Java Developer's kit (JDK) to run OSAS.

Install Type and Component	CPU Speed #	System Ram	Hard Drive Space	Windows 7 *	Windows VISTA (Ultimate & Business Edition)*	Windows XP /2003 Server /2008 Server *	Linux (Intel-/AMD-based)*	Mac OSX *	Sun Solaris *
Desktop	2.0GHz	2GB	2GB	x	x	x	x	x	x
Client/Server									
Client	2.0 GHz	2GB	2GB	x	x	x	x	x	x
Combined Server	2.0 GHz	2GB	2GB	x	x	x	x	x	x
Application Server	2.0 GHz	2GB	2GB	x	x	x	x	x	x
Data Server	1.0 GHz	2GB	2GB	x	x	x	x	x	x

CPU Speed is relative to Intel Pentium processor speed. Some processors can achieve equivalent results with slower clock speeds.

* Requires a current Java 6.0

Minimum Specifications for OSAS v7.6 on PRO/5

OSAS v7.6 on PRO/5 and Visual PRO/5 runs and is officially supported by Open Systems, Inc. on the platforms in the table below.

Install Type/Component	CPU Speed [#]	System Ram	Hard Drive Space
Workstation/Desktop			
Windows 7	2.0GHz	1GB	1GB
Win VISTA (Ultimate/Bus. Ed)	2.0GHz	1GB	1GB
Win XP/2003/2008	2.0GHz	1GB	1GB
Server			
Windows 7	2.0GHz	1GB	1GB
Win VISTA (Ultimate/Bus. Ed)	2.0GHz	1GB	1GB
Win XP/2003/2008	2.0GHz	1GB	1GB
Linux (Kernel 2.4+ & glibc 2.1+)	2.0GHz	1GB	1GB
SCO OpenServer 5.0.7*,6.0	2.0GHz	1GB	1GB
SCO Unixware 7.0+	2.0GHz	1GB	1GB
Sun Solaris (Intel) 2.7, 2.8	2.0GHz	1GB	1GB
Sun Solaris (SPARC) 2.6, 2.9	2.0GHz	1GB	1GB
IBM AIX(RS/6000) 5.2	2.0GHz	1GB	1GB

[#] CPU Speed is relative to Intel Pentium processor speed. Some processors can achieve equivalent results with slower clock speeds.

* Will not run on host edition.