



Specific Program Documentation

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Program Name: CA Virtual Assurance for Infrastructure Managers and CA System Performance for Infrastructure Managers

Specified Operating Environment

The CA Software's specifications and specified operating environment information may be found in Documentation accompanying the CA Software, if available (e.g., a user manual, user guide, or readme.txt or notice.txt file).

Licensing Model

The CA Software is licensed by the number of Physical Sockets. A "Physical Socket" means an electrical component attached to a printed circuit board ("PCB") and electrically interconnects a central processing unit ("CPU") and PCB. A CPU is the specialized integrated circuit that executes binary programs and performs most logical functions or calculations. One physical CPU may have up to twelve (12) processing cores.

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Adobe Flex Builder 3
ActiveMQ 5.3.0
Adaptive Communication Environment (ACE) 5.5.10
Apache ActiveMQ-CPP 3.1.1
Apache HTTP Web Server 2.2.15
Apache log4cxx 0.10.0
Apache log4j 1.2.14
Apache log4net 1.2.10
Axis2 1.5.1
base64 0.00.00B
boost 1.42
castor 0.9.5.4
expat 2.0.1
Google Web Toolkit 2.0.3
gwt2swf 0.6.0
HP-UX JRE
ICU4C 3.4
ipmitool 1.8.10
JNDI 1.2.1
JSMIn
libcurl 7.19.3
libssh2 2-0.18
libssh2 2-1.0



Libxml2 2.7.7
Log4cplus 1.0.2
Log4j 1.2.14
MIT Kerberos v5 release1.4
Netscape Portable Runtime 4.7.1
not-yet-commons-ssl 0.3.10
NUNIT 2.2.8
OpenSAML 1.1b
openssh for Windows CE 0.0.2 Alpha
openwsman 2.0
Pegasus 2.7
POCO 1.3.2
PuTTY 0.60
py2exe for Python 2.6.x
Python 2.6
SpiderMonkey 1.7.0
Sun JDK 1.6
Sun JRE 1.6.0_14
swfobject 2.1
Tomcat 6.0.28
Windows Installer XML (WiX) v3 (3.0.2420.0 or higher)
wss4j 1.5.3
Xalan-J 2.5.2
Xerces-C 2.8
Xerces-C 3.0.1
Xerces-J 2.9.
XML Security Java 1.3
XML-RPC 3.1.2
yFiles 2.5.0.4
Zlib 1.2.3
ZThread 2.3.2