

CA Embedded Entitlements Manager Compatibility Matrix

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The document below lists the support matrix for CA Embedded Entitlements Manager (EEM). Support is limited only to the Platforms, CA Products, Third Party Software, EEM Server and SDK Combination listed. Any Platforms, CA Products, Third Party Software, EEM Server and SDK Combination or version unless listed is not supported.

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Server Platform Support Matrix

Platform ^{1,2,3}	Server Version											
	r8.3	r8.3 SR01	r8.3 SR02 / r8.3 SR2 CR XX	r8.4	r8.4 SR01	r8.4 SR02 / r8.4 SR02 CRXX	r8.4 SP03	r8.4 SP04 / r8.4 SP04 CRXX	r12.0 / r12.0 CRXX		r12.5x / r12.5x CRXX	
									32-bit	64-bit	32-bit	64-bit
HP-UX												
11iv1 (PA-RISC) ¹⁰	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes				
11iv2 (PA-RISC) ⁴	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes				
11iv3 (PA-RISC) ⁴	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes		Yes	
11iv3 (Itanium)												Yes
IBM-AIX												
5.2 (PowerPC) ¹¹	Yes	Yes	Yes	Yes	Yes	Yes						
5.3 (PowerPC) ¹²	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes		Yes	Yes
6.1 (PowerPC)							Yes	Yes	Yes		Yes	Yes
7.1 (PowerPC)								CR13 ¹⁵	Yes		Yes	Yes
Linux												
Red Hat ES 5 ^{4,6}					Yes	Yes	Yes	Yes	Yes		Yes	Yes
Red Hat ES 6 ^{4,6}								CR14 ¹⁵	Yes		Yes	Yes
Suse ES 10 ^{4,6}					Yes	Yes	Yes	Yes	Yes		Yes	Yes
Suse ES 11 ^{4,6}								CR15 ¹⁵	Yes		Yes	Yes
CentOS 5 ^{4,14}								Yes	Yes		Yes	Yes
Ubuntu 10.04											Yes	Yes
OEL 6 ¹⁶											12.51 ¹⁵	12.51 ¹⁵
Linux K24												
Red Hat ES 3 ^{4,5}	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes				
Red Hat AS/ES 4 ^{4,5,6}	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes				
Red Hat ES 5 ^{4,5,6}					Yes	Yes	Yes	Yes				
Red Hat ES 6 ^{4,6}								CR14 ¹⁵				
Suse ES 9 ^{4,5,6,14}	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes				
Suse ES 10 ^{4,5,6}					Yes	Yes	Yes	Yes				
Suse ES 11 ^{4,5,6}							Yes	Yes				
Solaris												
9 (UltraSPARC) ⁷	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes		Yes	Yes
10 (UltraSPARC) ⁷	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes		Yes	Yes
11 (UltraSPARC)											Yes	Yes
Windows												

Server 2003 ⁹	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes				
Server 2003 R2 ⁹	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes				
Server 2008 ⁹							Yes	Yes	Yes	Yes	Yes	Yes
Server 2008 R2 ¹³							Yes	Yes	Yes	Yes	Yes	Yes
Server 2012												12.51 ¹⁵
Server 2012 R2												12.51 CR02 ¹⁵

SDK Platform Support Matrix

Platform ^{1,2,3}	SDK Version											
	r8.3	r8.3 SR01	r8.3 SR02 / r8.3 SR2 CR XX	r8.4	r8.4 SR01	r8.4 SR02 / r8.4 SR2 CR XX	r8.4 SP03	r8.4 SP04 / r8.4 SP4 CR XX	r12.0 / r12.0 CRXX		r12.5x / r12.5x CRXX	
									32-bit	64-bit	32-bit	64-bit
HP-UX^L												
11iv1 (PA-RISC) ¹⁰	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes				
11iv2 (PA-RISC) ⁴	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes				
11iv3 (PA-RISC) ⁴	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes		Yes	
11iv3 (Itanium)												Yes
IBM-AIX												
5.2 (PowerPC) ¹¹	Yes	Yes	Yes	Yes	Yes	Yes						
5.3 (PowerPC) ¹²	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes		Yes	Yes
6.1 (PowerPC)							Yes	Yes	Yes		Yes	Yes
7.1 (PowerPC)								CR13 ¹⁵	Yes		Yes	Yes
Linux												
Red Hat ES 5 ^{4,5,6}				Yes	Yes	Yes	Yes	Yes	Yes		Yes	Yes
Red Hat ES 6 ^{4,6}								CR14 ¹⁵	Yes		Yes	Yes
Suse ES 10 ^{4,5,6}				Yes	Yes	Yes	Yes	Yes	Yes		Yes	Yes
Suse ES 11 ^{4,5,6}								CR15 ¹⁵	Yes		Yes	Yes
CentOS 5 ^{4,14}								Yes	Yes		Yes	Yes
Ubuntu 10.04											Yes	Yes
OEL 6 ¹⁶											12.51 ¹⁵	12.51 ¹⁵
Linux K24												
Red Hat ES 3 ^{4,5}	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes				
Red Hat AS/ES 4 ^{4,5,6}	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes				
Red Hat ES 5 ^{4,5,6}	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes				
Suse ES 9 ^{4,5,6,14}	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes				
Suse ES 10 ^{4,5,6}	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes				

Suse ES 11 ^{4,5,6}							Yes	Yes					
Solaris													
9 (UltraSPARC) ⁷	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes			Yes	Yes
10 (UltraSPARC) ⁷	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes			Yes	Yes
11 (UltraSPARC)												Yes	Yes
Windows													
Server 2003 ⁹	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes					
Server 2003 R2 ⁹	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes					
Server 2008 ⁹							Yes	Yes	Yes	Yes	Yes	Yes	Yes
Server 2008 R2 ¹³							Yes	Yes	Yes	Yes	Yes	Yes	Yes
Server 2012												12.51 ¹⁵	12.51 ¹⁵
Server 2012 R2												12.51 CR02 ¹⁵	12.51 CR02 ¹⁵
Vista ⁹		Yes	Yes	Yes	Yes	Yes	Yes	Yes					
XP ⁹	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes					
7									Yes	Yes	Yes	Yes	Yes
8												12.51 ¹⁵	12.51 ¹⁵

SDK Compiler Support Matrix – C++ SDK

Compiler ^{1,2,3}	SDK Version										
	r8.3	r8.3 SR01	r8.3 SR02 / r8.3 SR2 CR XX	r8.4	r8.4 SR01	r8.4 SR02 / r8.4 SR2 CR XX	r8.4 SP03	r8.4 SP04 / r8.4 SP4 CR XX	r12.0 / r12.0 CRXX	r12.5x / r12.5x CRXX	
HP-UX											
HP92453-01 B.11.11.18 HP C Compiler PATCH/11.00:PHCO_27774	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
aCC: HP C/aC++ B3910B A.06.25 [Nov 30 2009]											Yes
IBM-AIX											
C for AIX version 6.0.0.0	Yes	Yes	Yes	Yes	Yes	Yes					
IBM XL C/C++ for AIX, V10.1 Version: 10.01.0000.0002							Yes	Yes			
IBM XL C/C++ for AIX, V10.1 Version: 10.01.0000.0011									Yes	Yes	
Linux											
gcc (GCC) 3.2 20020903	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes			
gcc (GCC) 3.2.2	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes			

gcc (GCC) 3.2.3 20030502	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes		
gcc (GCC) 4.1.0					Yes	Yes	Yes	Yes	Yes	Yes
Solaris										
Sun Studio 11 Sun C 5.8 Patch 121015-06 2007/10/03 Sun C++ 5.8 Patch 121017-16 2008/06/25	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes		
CC: Sun C++ 5.11 SunOS_sparc 2010/08/13									Yes	Yes
Windows										
Microsoft (R) 32-bit C/C++ Optimizing Compiler Version 12.00.8168 for 80x86	Yes	Yes	Yes							
Microsoft (R) 32-bit C/C++ Optimizing Compiler Version 13.00.9466 for 80x86	Yes	Yes	Yes	Yes	Yes	Yes				
Microsoft (R) 32-bit C/C++ Optimizing Compiler Version 13.10.3077 for 80x86	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes		
Microsoft (R) 32-bit C/C++ Optimizing Compiler Version 14.00.50727.762 for 80x86				Yes	Yes	Yes	Yes	Yes		
Microsoft (R) 32-bit C/C++ Optimizing Compiler Version 15.00.30729.01 for 80x86					Yes	Yes	Yes	Yes		
Microsoft (R) 32-bit C/C++ Optimizing Compiler Version 16.00 for 80x86								CR06 ¹⁵	Yes	Yes
Microsoft (R) 64-bit C/C++ Optimizing Compiler Version 16.00.40219.01 for x64									Yes	Yes

SDK Compiler Support Matrix – Java SDK

Compiler ^{1,2,3}	SDK Version									
	r8.3	r8.3 SR01	r8.3 SR02 / r8.3 SR2 CR XX	r8.4	r8.4 SR01	r8.4 SR02 / r8.4 SR2 CR XX	r8.4 SP03	r8.4 SP04 / r8.4 SP4 CR XX	r12.0	r12.5x
All Platforms^E										
JDK 1.4.2	Yes	Yes	Yes	Yes	Yes	Yes				
JDK 1.6.0							Yes	Yes	Yes	Yes
JDK 1.7.0										12.51 ¹⁵

SDK Compiler Support Matrix – C# SDK

Compiler ^{1,2,3}	SDK Version									
	r8.3	r8.3 SR01	r8.3 SR02 / r8.3 SR2 CR XX	r8.4	r8.4 SR01	r8.4 SR02 / r8.4 SR2 CR XX	r8.4 SP03	r8.4 SP04 / r8.4 SP4 CR XX	r12.0	r12.5x
Windows										
Microsoft (R) Visual C# .NET Compiler version 7.10.6310.4 for Microsoft (R) .NET Framework version 1.1.4322	Yes	Yes	Yes	Yes	Yes	Yes				
Microsoft (R) Visual C# 2005 Compiler version 8.00.50727.1433 for Microsoft (R) Windows (R) 2005 Framework version 2.0.50727							Yes	Yes		
Microsoft (R) Visual C# 2010 Compiler version 4.0.30319.1								CR15 ¹⁵	Yes	Yes

Embedded CA Products Shipped/Supported

EEM SDK & Server Version	Embedded Products ^{1,2,3}						
	CA Directory	CA PKI	CA LDAP	CA MDB	CA SiteMinder	CA iTechnology iGateway	CA iTechnology SDK
8.3	r8.1 #1253	r3.2.0	r12	r1.0.4 ^A	r6.0 SP5 ^B , r12 ^{B,C} , r12 SP1 ^B	r4.5.0.2	r4.5.0.2
8.3 SR01	r8.1 #1278	r3.2.0	r12	r1.0.4 ^A	r6.0 SP5 ^B , r12 ^{B,C} , r12 SP1 ^B	r4.5.0.7	r4.5.0.4
8.3 SR02	r8.1 #1358	r3.2.0	r12	r1.0.4 ^A	r6.0 SP5 ^B , r12 ^{B,C} , r12 SP1 ^B	r4.5.0.7	r4.5.0.4
8.3 SR02CR01	r8.1 #1358	r3.2.0	r12	r1.0.4 ^A	r6.0 SP5 ^B , r12 ^{B,C} , r12 SP1 ^B	r4.5.0.7	r4.5.0.4 r4.5.0.14 – HP-UX
8.3 SR02CR02	r8.1 #1358	r3.2.0	r12	r1.0.4 ^A	r6.0 SP5 ^B , r12 ^{B,C} , r12 SP1 ^B	r4.5.0.15	r4.5.0.4 r4.5.0.14 – HP-UX
8.4	r12.0 SP1 #2226	r3.2.0	r12		r6.0 SP5 ^B , r12 ^{B,C} , r12 SP1 ^B	r4.5.0.7	r4.5.0.4
8.4 SR1	r12.0 SP1 #2312	r3.2.0	r12		r6.0 SP5 ^B , r12 ^{B,C} , r12 SP1 ^B	r4.5.0.7 r4.5.0.8 – Win	r4.5.0.4
8.4 SR02	r12.0 SP1 #2417	r3.2.0	r12		r6.0 SP5 ^B , r12 ^{B,C} , r12 SP1 ^B	r4.5.0.11 r4.5.0.12 – Linux	r4.5.0.11
8.4 SR02CR01	r12.0 SP1 #2417	r3.2.0	r12		r6.0 SP5 ^B , r12 ^{B,C}	r4.5.0.13	r4.5.0.13

					r12 SP1 ^B		r4.5.0.14 – HP-UX
8.4 SR02CR02	r12.0 SP1 #2417	r3.2.0	r12		r6.0 SP5 ^B , r12 ^{B,C} , r12 SP1 ^B	r4.5.0.13	r4.5.0.13 r4.5.0.14 – HP-UX
8.4 SP03	r12.0 SP1 #2436	r4.1.4	r14 SP1		r12 SP1 CR5 ^J	r4.6.1.0	r4.6.1.0
8.4 SP04	r12.0 SP3 #4355	r4.1.4	r14 SP1		r12 SP1 CR5 ^J	r4.6.1.1 r4.6.1.2 – Win	r4.6.1.0 r4.6.1.2 – Win
8.4 SP04CR01	r12.0 SP3 #4355	r4.1.4	r14 SP1		r12 SP1 CR5 ^J	r4.6.1.5	r4.6.1.0 r4.6.1.5 – Win
8.4 SP04CR02	r12.0 SP3 #4355	r4.1.4	r14 SP1		r12 SP1 CR5 ^J	r4.6.1.5	r4.6.1.0 r4.6.1.5 – Win
8.4 SP04CR03	r12.0 SP3 #4355	r4.1.4	r14 SP1		r12 SP1 CR5 ^J	r4.6.1.5	r4.6.1.0 r4.6.1.5 – Win
8.4 SP04CR04	r12.0 SP3 #4355	r4.1.4	r14 SP1		r12 SP1 CR5 ^J	r4.6.1.5	r4.6.1.0 r4.6.1.5 – Win
8.4 SP04CR05	r12.0 SP3 #4355	r4.1.4	r14 SP1		r12 SP1 CR5 ^J	r4.6.1.7	r4.6.1.0 r4.6.1.5 – Win
8.4 SP04CR06	r12.0 SP3 #4355	r4.1.4	r14 SP1		r12 SP1 CR5 ^J	r4.6.1.7 r4.6.1.8 – Win	r4.6.1.0 r4.6.1.8 – Win
8.4 SP04CR07	r12.0 #4574	r4.1.4	r14 SP1		r12 SP1 CR5 ^J	r4.6.1.7 r4.6.1.8 – Win	r4.6.1.0 r4.6.1.8 – Win
8.4 SP04CR08	r12.0 #4574	r4.1.4	r14 SP1		r12 SP1 CR5 ^J	r4.6.1.11	r4.6.1.11
8.4 SP04CR09	r12.0 #4574	r4.1.4	r14 SP1		r12 SP1 CR5 ^J	r4.6.1.12	r4.6.1.11
8.4 SP04CR10	r12.0 SP7CR01#6279	r4.1.10	r14 SP1		r12 SP1 CR5 ^J	r4.6.1.12	r4.6.1.11
8.4 SP04CR11	r12.0 SP7CR01#6279	r4.1.10	r14 SP1		r12 SP1 CR5 ^J	r4.6.1.12	r4.6.1.15
8.4 SP04CR12	r12.0 SP7CR01#6279	r4.1.10	r14 SP1		r12 SP1 CR5 ^J	r4.6.1.15	r4.6.1.15
8.4 SP04CR13	r12.0 SP7CR01#6279	r4.1.10	r14 SP1		r12 SP1 CR5 ^J	r4.6.1.15	r4.6.1.15
8.4 SP04CR14	r12.0 SP7CR01#6279	r4.1.10	r14 SP1		r12 SP1 CR5 ^J	r4.6.1.17 r4.6.1.15 - Win	r4.6.1.17 r4.6.1.15 - Win
8.4 SP04CR15	r12.0 SP7CR01#6279	r4.1.10	r14 SP1		r12 SP1 CR5 ^J	r4.6.1.18	r4.6.1.18
12.0	r12.0 SP7 #6275	r4.2.2	r15		r12 SP3 CR3	r4.7.0.11	r4.7.0.11
12.0 CR01	r12.0 SP7CR01#6279	r4.2.4	r15		r12 SP3 CR3	r4.7.1.0	r4.7.1.0
12.0 CR02	r12.0 SP7CR01#6279	r4.2.4 r4.2.6 – Win	r15		r12 SP3 CR3	r4.7.1.3	r4.7.1.3
12.0 CR03	r12.0 SP7CR01#6279	r4.2.4 r4.2.6 – Win	r15		r12 SP3 CR3	r4.7.1.4	r4.7.1.4
12.0 CR04	r12.0 SP7CR01#6279	r4.2.4 r4.2.6 – Win	r15		r12 SP3 CR3	r4.7.1.5	r4.7.1.4
12.0 CR05	r12.0 SP9#6667 #6671 - Linux	r4.2.8	r15		r12 SP3 CR3	r4.7.2.1	r4.7.2.1

12.0 CR06	r12.0 SP10 #6880	r4.2.9	r15		r12 SP3 CR3	r4.7.2.3	r4.7.2.3
12.0 CR07	r12.0 SP10 CR02 #6892	r4.2.9	r15		r12 SP3 CR3	r4.7.2.3	r4.7.2.3
12.5	r12.0 SP10 CR02 #6892	r4.3.0	r15		r12.5 CR2	r4.7.4.0	r4.7.4.0
12.51	r12.0 SP10 CR02 #6892	r4.3.0	r15		r12.5 CR2	r4.7.4.1	r4.7.4.1
12.51 CR01	r12.0 SP10 CR02 #6892	r4.3.3	R15		r12.5 CR2	r4.7.4.2	r4.7.4.2
12.51 CR02	R12.0 SP13 #8091	r4.3.4	R15		r12.5 CR2	r4.7.4.3	r4.7.4.3

Third Party Software Support for Server

Product ^{1,2,3}	Server Version									
	r8.3	r8.3 SR01	r8.3 SR02 / r8.3 SR2 CR XX	r8.4	r8.4 SR01	r8.4 SR02 / r8.4 SR2 CR XX	r8.4 SP03	r8.4 SP04 / r8.4 SP4 CR XX	r12.0 / r12.0 CR XX	r12.5x / r12.5x CR XX
Ingres										
r3 (3.0.3)	Yes	Yes	Yes							
Internet Explorer										
6	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes		
7	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
8							Yes	Yes	Yes	Yes
9								Yes	Yes	Yes

Third Party Software Support for SDK

Product ^{1,2,3}	SDK Version									
	r8.3	r8.3 SR01	r8.3 SR02 / r8.3 SR2CR XX	r8.4	r8.4 SR01	r8.4 SR02 / r8.4 SR2 CR XX	r8.4 SP03	r8.4 SP04 / r8.4 SP4 CR XX	r12.0 / r12.0 CR XX	r12.5x / r12.5x CR XX
.NET Framework^D										
1.1^G	Yes	Yes	Yes	Yes	Yes	Yes				
2		Yes	Yes	Yes	Yes	Yes	Yes	Yes		
3.5		Yes	Yes	Yes	Yes	Yes	Yes	Yes		

4								CR15 ¹⁵	Yes	Yes
JRE ^E										
1.5	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes		
1.6		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
1.7										12.51 ¹⁵
Visual Studio ^F										
2005 ^G	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes		
2005 ¹³				Yes	Yes	Yes	Yes	Yes		
2008 ⁹					Yes	Yes	Yes	Yes		
2010								CR06 ¹⁵	Yes	Yes

Server / SDK Compatibility

SDK Version ^{1,2,3}	Server Version										
	r8.3	r8.3 SR01	r8.3 SR02 / r8.3 SR2 CR XX	r8.4	r8.4 SR01	r8.4 SR02 / r8.4 SR2 CR XX	r8.4 SP03	r8.4 SP04 / r8.4 SP4 CR XX	r12.0 / r12.0 CR XX	r12.5x / r12.5x CR XX	
r8.3	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
r8.3 SR01		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
r8.3 SR02 / CR XX			Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
r8.4				Yes	Yes	Yes	Yes	Yes	Yes	Yes	
r8.4 SR01					Yes	Yes	Yes	Yes	Yes	Yes	
r8.4 SR02 / r8.4 SR2 CR XX						Yes	Yes	Yes	Yes	Yes	
r8.4 SP03							Yes	Yes	Yes	Yes	
r8.4 SP04 / r8.4 SP4 CR XX								Yes	Yes	Yes	
r12.0 / r12.0 CRXX									Yes	Yes	
r12.5x / r12.5x CRXX									Yes	Yes	

Server Upgrade Compatibility

Server Version ^{1,2,3}	Server Version									
	r8.3 SR01	r8.3 SR02 / r8.3 SR2 CR XX	r8.4	r8.4 SR01	r8.4 SR02 / r8.4 SR2	r8.4 SP03	r8.4 SP04 / r8.4 SP4	r12.0 / r12.0 CRXX	r12.5x / r12.5x CRXX	

					CR XX		CR XX		
r8.3	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
r8.3 SR01		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
r8.3 SR02 / r8.3 SR2CR XX		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
r8.4				Yes	Yes	Yes	Yes	Yes	Yes
r8.4 SR01					Yes	Yes	Yes	Yes	Yes
r8.4 SR02 / r8.4 SR2CR XX						Yes	Yes	Yes	Yes
r8.4 SP03 / r8.4 SP03							Yes	Yes	Yes
r8.4 SP04 / r8.4 SP04 CR XX							Yes	Yes	Yes
r12.0 / r12.0 CR XX								Yes	Yes
r12.5x / r12.5x CR XX									Yes

IPv6 Support, FIPS 140-2 and Section 508 Compliance

Compliance	Server Version									
	r8.3	r8.3 SR01	r8.3 SR02 / r8.3 SR2 CR XX	r8.4	r8.4 SR01	r8.4 SR02 / r8.4 SR2 CR XX	r8.4 SP03	r8.4 SP04 / r8.4 SP4 CR XX	r12.0/ r12.0 CR XX	r12.5x/ r12.5x CR XX
IPv6 Support	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
FIPS 140-2 Compliance							Yes	Yes	Yes	Yes
Section 508 Compliance							Yes	Yes	Yes	Yes

Reasonable Commercial Effort Statement

CA Technical Support will make a reasonable commercial effort to troubleshoot and/or resolve customer support requests that involve the use of currently supported versions of CA EEM on or with "unsupported" platforms as follows:

CA Technical Support will accept support incidents (support requests) involving a software platform or a combination of software platforms that is not officially supported per the then-current CA published platform support matrix. CA will troubleshoot the issue up to the point that CA has reason to believe that the

problem is related to the use of software that is not specified in a then-current platform supported matrix. At such point, CA shall require that the customer reproduce the problem on a fully supported combination of platforms before CA proceeds in troubleshooting the incident.

Third Party Products End of Support Statement

When a third party product reaches the end of its primary or mainstream support, CA will no longer provide support for that third party product or any CA EEM components that interoperate with the third party product. Third party products under extended vendor support are not supported by CA.

Notes:

1. Supported as a 32-bit application running on all 32-bit and 64-bit versions of the supported platforms unless explicitly stated.
 2. Support for virtualization is in accordance to CA Support for Virtualization mentioned at <https://support.ca.com/irj/portal/anonymous/phsupcontent?contentID=189545>
 3. Unless otherwise stated, all 3rd party and EEM components are 32-bit. 64-bit components are explicitly stated.
 4. Supported with all OS updates/service packs. Recommended to have latest updates/service packs
 5. Supported with Kernel 2.4 with glibc 2.2 or 2.3
 6. Supported with Kernel 2.6 with glibc 2.3 C-language libraries
 7. Supported with GNU tar 1.15.1 – Needed for installs, for EEM r12.0 Solaris 9 is supported from CR01 onwards.
 8. Supported with Service Pack 4 at the minimum
 9. Supported with Service Pack 2 at the minimum
 10. Supported with PHCO_31903, PHCO_31923 and PHSS_30049 patches at the minimum
 11. Supported with Technology Level 10 at the minimum
 12. Supported with Technology Level 6 at the minimum
 13. Supported with Service Pack 1 at the minimum
 14. Supported with Update 5 at the minimum
 15. Supported from the mentioned release onwards.
 16. Supported with Update 3 at the minimum
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- A. Build 030g on RH & SUSE; Build 030o on IBM-AIX, HP-UX & Solaris; Build 030b on Windows
 - B. Not Supported on SUSE & HP-UX
 - C. Upgrade to CA PKI r3.2.1
 - D. Valid only for C# SDK
 - E. Valid only for Java SDK. Supported with Sun JRE on Solaris, Windows and Linux, with HP JRE on HP-UX and IBM JRE on AIX. Supported with all updates for the versions listed. Recommended to have latest updates.
 - F. Valid only for C++ SDK on Windows
 - G. As stated in the Microsoft site, mainstream support for Visual Studio .NET 2003 and .NET Framework 1.1 ends on 14 Oct 2008. However, extended support will continue to be available until 8 Oct 2013. Specifically, security updates will continue to be available for this version. Additional resources are available at the Microsoft site:
Microsoft support lifecycle - <http://support.microsoft.com/lifecycle/?p1=3040>
Extended support - <http://support.microsoft.com/lifecycle/#ServicePackSupport>
 - H. Not Supported on Windows. Refer Readme for workaround
 - I. Not Supported on UNIX with CA EEM r8.1 mdb build. Refer Readme for workaround
 - J. Not Supported on HP-UX
 - K. Change needed in CA Directory configuration post upgrade on AIX. Refer Readme for details
 - L. Support for HP-UX Itanium for C++ SDK using Aries Emulator is available from EEM r8.3 SR2CR01 and r8.4 SR2CR01, native support for HP-UX Itanium is provided from r12.5 onwards.