

SAP SQL Anywhere

## SAP SQL Anywhere Supported Platforms and Engineering Support Status

Created by Jose Ramos, last modified on Sep 29, 2016

**IMPORTANT:** The information in this document is subject to change. Please read any notes pertaining to a specific operating system for more details. The ability for the SQL Anywhere engineering team to address issues on operating systems that are no longer supported by the O/S vendor may be limited.

The tables below summarize the platforms supported by SAP SQL Anywhere. The following information is available:

- [SQL Anywhere for PC Platforms](#)
- [SQL Anywhere for Linux, Unix and OS X Platforms](#)
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- [MobiLink Synchronization for Linux, Unix and OS X Platforms](#)
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### SQL Anywhere for PC Platforms

SQL Anywhere 17.0	Status (see end of document for definition)
<a href="#">Click here for more details</a>	Active
Windows Version	Chipset
Windows 7	x86 and x64
Windows 8.x	x86 and x64
Windows 10	x86 and x64
Windows Server 2003 (see <a href="#">Operating Systems Note #3</a> )	x86 and x64
Windows Server 2003 R2 (see <a href="#">Operating Systems Note #3</a> )	x86 and x64
Windows Server 2008	x86 and x64
Windows Server 2008 R2	x64
Windows Server 2012	x64
Windows Server 2012 R2	x64

SQL Anywhere 16.0	Status (see end of document for definition)
<a href="#">Click here for more details</a>	Active
Windows Version	Chipset
XP, XP Embedded, XP Tablet PC Edition (see <a href="#">Operating Systems Note #1</a> )	x86 and x64
Vista	x86 and x64
Windows 7	x86 and x64
Windows 8.x	x86 and x64
• <i>EBF #1691 or higher required for Windows 8.1</i>	
Windows 10	x86 and x64
Windows Server 2003 (see <a href="#">Operating Systems Note #3</a> )	x86 and x64
Windows Server 2008	x86 and x64
Windows Server 2008 R2	x64
Windows Server 2012	x64
Windows Server 2012 R2	x64
• <i>EBF #1691 or higher required</i>	
Windows CE/Mobile Version	Chipset
Windows Mobile for Pocket PC and Smartphone	ARMv4i
Windows Mobile 6.x Classic, Professional and Standard	ARMv4i
Windows CE 5.x and 6.x	ARMv4i

SQL Anywhere 12.0.1	Status (see end of document for definition)
<a href="#">Click here for more details</a>	Active
Windows Version	Chipset
XP, XP Embedded, XP Tablet PC Edition (see <a href="#">Operating Systems Note #1</a> )	x86 and x64
Vista	x86 and x64
Windows 7	x86 and x64
Windows 8.x <ul style="list-style-type: none"> <li>• EBF #3797 or higher required for Windows 8</li> <li>• EBF #3994 or higher required for Windows 8.1</li> </ul>	x86 and x64
Windows 10	x86 and x64
Windows Server 2003 (see <a href="#">Operating Systems Note #3</a> )	x86 and x64
Windows Server 2008	x86 and x64
Windows Server 2008 R2	x64
Windows Server 2012 <ul style="list-style-type: none"> <li>• EBF #3797 or higher required</li> </ul>	x64
Windows Server 2012 R2 <ul style="list-style-type: none"> <li>• EBF #3994 or higher required</li> </ul>	x64
Windows CE/Mobile Version	Chipset
Windows Mobile for Pocket PC and Smartphone	ARMv4i
Windows Mobile 6.x Classic, Professional and Standard	ARMv4i
Windows CE 5.x and 6.x	ARMv4i
SQL Anywhere 12.0.0	Status (see end of document for definition)
	Archived
Windows Version	Chipset
XP, XP Embedded, XP Tablet PC Edition (see <a href="#">Operating Systems Note #1</a> )	x86 and x64
Vista	x86 and x64
Windows 7	x86 and x64
Windows Server 2003 (see <a href="#">Operating Systems Note #3</a> )	x86 and x64
Windows Server 2008	x86 and x64
Windows Server 2008 R2	x64
Windows CE/Mobile Version	Chipset
Windows Mobile for Pocket PC and Smartphone	ARMv4i
Windows Mobile 6.x Classic, Professional and Standard	ARMv4i
Windows CE 5.x and 6.x	ARMv4i
SQL Anywhere 11.0.1	Status (see end of document for definition)
	Archived
Windows Version	Chipset
2000 (see <a href="#">Operating Systems Note #2</a> )	x86
XP, XP Embedded, XP Tablet PC Edition (see <a href="#">Operating Systems Note #1</a> )	x86 and x64
Vista	x86 and x64
Windows 7 <ul style="list-style-type: none"> <li>• Tested with EBF #2324</li> </ul>	x86 and x64
Windows 8 <ul style="list-style-type: none"> <li>• EBF #2878 or higher required</li> </ul>	x86 and x64
Windows Server 2003 (see <a href="#">Operating Systems Note #3</a> )	x86 and x64
Windows Server 2008	x86 and x64
Windows Server 2008 R2 <ul style="list-style-type: none"> <li>• Tested with EBF #2324</li> </ul>	x64
Windows Server 2012 <ul style="list-style-type: none"> <li>• EBF #2878 or higher required</li> </ul>	x64
Windows CE/Mobile Version	Chipset
Windows Mobile for Pocket PC and Smartphone	ARMv4i
Windows Mobile 6.x Classic, Professional and Standard	ARMv4i
Windows CE 5.x and 6.x <ul style="list-style-type: none"> <li>• EBF #2376 or higher required</li> </ul>	ARMv4i

SQL Anywhere for Linux, Unix and OS X Platforms

SQL Anywhere 17.0	Status (see end of document for definition)
<a href="#">Click here for more details</a>	Active
Linux Version	Chipset
<a href="#">Click here for complete details</a>	x86, x64 and ARM
Solaris Version	Chipset
	64-bit server + 32-bit and 64-bit client support
10	SPARC and x64
<ul style="list-style-type: none"> <li>Java graphical administrative tools supported for SPARC, but not x64</li> </ul>	
11	SPARC and x64
HP-UX Version	Chipset
	64-bit server + 32-bit and 64-bit client support
11i v2	IA64 on Itanium 2
11i v3	IA64 on Itanium 2
AIX Version	Chipset
	64-bit server + 32-bit and 64-bit client support
6.1	POWER
7.1	POWER
OS X Version	Chipset
10.9	x64
10.10	x64

SQL Anywhere 16.0	Status (see end of document for definition)
<a href="#">Click here for more details</a>	Active
Linux Version	Chipset
<a href="#">Click here for complete details</a>	x86, x64 and ARM
Solaris Version	Chipset
	64-bit server + 32-bit and 64-bit client support
10	SPARC and x64
<ul style="list-style-type: none"> <li>Java graphical administrative tools supported for SPARC, but not for x64</li> </ul>	
11	SPARC and x64
HP-UX Version	Chipset
	64-bit server + 32-bit and 64-bit client support
11i v2	IA64 on Itanium 2
11i v3	IA64 on Itanium 2
AIX Version	Chipset
	64-bit server + 32-bit and 64-bit client support
6.1	POWER
7.1	POWER
OS X Version	Chipset
10.8	x64

SQL Anywhere 12.0.1	Status (see end of document for definition)
<a href="#">Click here for more details</a>	Active
Linux Version	Chipset
<a href="#">Click here for complete details</a>	x86 and x64
Solaris Version	Chipset
<a href="#">Click here</a> for list of required Solaris patches	64-bit server + 32-bit and 64-bit client support
9	SPARC
10	SPARC and x64
<ul style="list-style-type: none"> <li>Java graphical administrative tools supported for SPARC, but not for x64</li> </ul>	
11	SPARC and x64
<ul style="list-style-type: none"> <li>Solaris SPARC tested with EBF #3574 and requires JRE 6 Update 31 (JRE 1.6.0_31) available <a href="#">here</a>.</li> <li>Instructions on updating the SQL Anywhere JRE are available here: <a href="http://scn.sap.com/docs/DOC-41203">http://scn.sap.com/docs/DOC-41203</a>.</li> <li>Solaris x64 tested with EBF #3523</li> </ul>	
HP-UX Version	Chipset

SQL Anywhere 12.0.1	Status (see end of document for definition)
	64-bit server + 32-bit and 64-bit client support
11i v2	IA64 on Itanium 2
11i v3	IA64 on Itanium 2
AIX Version	Chipset 64-bit server + 32-bit and 64-bit client support
5.3	POWER
6.1	POWER
7.1 • EBF #3469 or higher required	POWER
OS X Version	Chipset
10.5	x64
10.6	x64
10.7 EBF #3577 or higher required	x64

SQL Anywhere 12.0.0	Status (see end of document for definition)
	Archived
Linux Version	Chipset
<a href="#">Click here for complete details</a>	x86 and x64
Solaris Version <a href="#">Click here</a> for list of required Solaris patches	Chipset 64-bit server + 32-bit and 64-bit client support
9	SPARC
10 • Java graphical administrative tools supported for SPARC, but not for x64	SPARC and x64
HP-UX Version	Chipset 64-bit server + 32-bit and 64-bit client support
11i v2	IA64 on Itanium 2
11i v3	IA64 on Itanium 2
AIX Version	Chipset 64-bit server + 32-bit and 64-bit client support
5.3	POWER
6.1	POWER
OS X Version	Chipset
10.5	x64
10.6	x64

SQL Anywhere 11.0.1	Status (see end of document for definition)
	Archived
Linux Version	Chipset
<a href="#">Click here for complete details</a>	x86 and x64
Solaris Version <a href="#">Click here</a> for list of required Solaris patches	Chipset 64-bit server + 32-bit and 64-bit client support
8	SPARC
9	SPARC
10 • Java graphical administrative tools supported for SPARC, but not for x64	SPARC and x64
11 • Tested with EBF #2753	SPARC and x64
HP-UX Version	Chipset 64-bit server + 32-bit and 64-bit client support
11i v2	IA64 on Itanium 2
11i v3	IA64 on Itanium 2
AIX Version	Chipset 64-bit server + 32-bit and 64-bit client support
5.3 TL07 or higher	POWER
6.1	POWER
7.1 • EBF #2637 or higher required	POWER

SQL Anywhere 11.0.1	Status (see end of document for definition)
OS X Version	Chipset
10.5	x64
10.6	x64
<ul style="list-style-type: none"> <li>• EBF #2449 or higher required</li> </ul>	

### MobiLink Synchronization for PC Platforms

SQL Anywhere 17.0	Status (see end of document for definition)
<a href="#">Click here for more details</a>	Active
Windows Version	Chipset
Windows 7	x86 and x64
Windows 8.x	x86 and x64
Windows 10	x86 and x64
Windows Server 2003 (see <a href="#">Operating Systems Note #3</a> )	x86 and x64
Windows Server 2003 R2 (see <a href="#">Operating Systems Note #3</a> )	x86 and x64
Windows Server 2008	x86 and x64
Windows Server 2008 R2	x64
Windows Server 2012	x64
Windows Server 2012 R2	x64

SQL Anywhere 16.0	Status (see end of document for definition)
<a href="#">Click here for more details</a>	Active
Windows Version	Chipset
XP, XP Embedded, XP Tablet PC Edition (see <a href="#">Operating Systems Note #1</a> )	x86 and x64
Vista	x86 and x64
Windows 7	x86 and x64
Windows 8.x	x86 and x64
<ul style="list-style-type: none"> <li>• EBF #1691 or higher required for Windows 8.1</li> </ul>	
Windows 10	x86 and x64
Windows Server 2003 (see <a href="#">Operating Systems Note #3</a> )	x86 and x64
Windows Server 2008	x86 and x64
Windows Server 2008 R2	x64
Windows Server 2012	x64
Windows Server 2012 R2	x64
<ul style="list-style-type: none"> <li>• EBF #1691 or higher required</li> </ul>	
Windows CE/Mobile Version	Chipset
*** MobiLink client only ***	
Windows Mobile for Pocket PC and Smartphone	ARMv4i
Windows Mobile 6.x Classic, Professional and Standard	ARMv4i
Windows CE 5.x and 6.x	ARMv4i

SQL Anywhere 12.0.1	Status (see end of document for definition)
<a href="#">Click here for more details</a>	Active
Windows Version	Chipset
XP, XP Embedded, XP Tablet PC Edition (see <a href="#">Operating Systems Note #1</a> )	x86 and x64
Vista	x86 and x64
Windows 7	x86 and x64
Windows 8.x	x86 and x64
<ul style="list-style-type: none"> <li>• EBF #3797 or higher required for Windows 8</li> <li>• EBF #3994 or higher required for Windows 8.1</li> </ul>	
Windows 10	x86 and x64
Windows Server 2003 (see <a href="#">Operating Systems Note #3</a> )	x86 and x64
Windows Server 2008	x86 and x64
Windows Server 2008 R2	x64

SQL Anywhere 12.0.1	Status (see end of document for definition)
Windows Server 2012 • EBF #3797 or higher required	x64
Windows Server 2012 R2 • EBF #3994 or higher required	x64
Windows CE/Mobile Version *** MobilLink client only ***	Chipset
Windows Mobile for Pocket PC and Smartphone	ARMv4i
Windows Mobile 6.x Classic, Professional and Standard	ARMv4i
Windows CE 5.x and 6.x	ARMv4i

SQL Anywhere 12.0.0	Status (see end of document for definition)
	Archived
Windows Version	Chipset
XP, XP Embedded, XP Tablet PC Edition (see <a href="#">Operating Systems Note #1</a> )	x86 and x64
Vista	x86 and x64
Windows 7	x86 and x64
Windows Server 2003 (see <a href="#">Operating Systems Note #3</a> )	x86 and x64
Windows Server 2008	x86 and x64
Windows Server 2008 R2	x64
Windows CE/Mobile Version *** MobilLink client only ***	Chipset
Windows Mobile for Pocket PC and Smartphone	ARMv4i
Windows Mobile 6.x Classic, Professional and Standard	ARMv4i
Windows CE 5.x and 6.x	ARMv4i

SQL Anywhere 11.0.1	Status (see end of document for definition)
	Archived
Windows Version	Chipset
2000 (see <a href="#">Operating Systems Note #2</a> )	x86
XP, XP Embedded, XP Tablet PC Edition (see <a href="#">Operating Systems Note #1</a> )	x86 and x64
Vista	x86 and x64
Windows 7 • Tested with EBF #2324	x86 and x64
Windows 8 • EBF #2878 or higher required	x86 and x64
Windows Server 2003 (see <a href="#">Operating Systems Note #3</a> )	x86 and x64
Windows Server 2008	x86 and x64
Windows Server 2008 R2 • Tested with EBF #2324	x64
Windows Server 2012 • EBF #2878 or higher required	x64
Windows CE/Mobile Version *** MobilLink client only ***	Chipset
Windows Mobile for Pocket PC and Smartphone	ARMv4i
Windows Mobile 6.x Classic, Professional and Standard	ARMv4i
Windows CE 5.x and 6.x • EBF #2376 or higher required	ARMv4i

### MobiLink Synchronization for Linux, Unix and OS X Platforms

SQL Anywhere 17.0	Status (see end of document for definition)
<a href="#">Click here for more details</a>	Active
Linux Version	Chipset
<a href="#">Click here for complete details</a>	x86 and x64
Solaris Version	Chipset
10	SPARC

SQL Anywhere 17.0	Status (see end of document for definition)
11	SPARC
AIX Version	Chipset
6.1	POWER
7.1	POWER
OS X Version	Chipset
10.9	x64
10.10	x64

SQL Anywhere 16.0	Status (see end of document for definition)
<a href="#">Click here for more details</a>	Active
Linux Version	Chipset
<a href="#">Click here for complete details</a>	x86 and x64 ARM (Mobilink Client only)
Solaris Version	Chipset
10	SPARC
11	SPARC
AIX Version	Chipset
6.1	POWER
7.1	POWER
OS X Version	Chipset
10.8	x64

SQL Anywhere 12.0.1	Status (see end of document for definition)
<a href="#">Click here for more details</a>	Active
Linux Version	Chipset
<a href="#">Click here for complete details</a>	x86 and x64
Solaris Version	Chipset
9	SPARC
10	SPARC
11	SPARC
<ul style="list-style-type: none"> <li>Solaris SPARC tested with EBF #3574 and requires JRE 6 Update 31 (JRE 1.6.0_31) available <a href="#">here</a>.</li> </ul> <p>Instructions on updating the SQL Anywhere JRE are available here: <a href="http://scn.sap.com/docs/DOC-41203">http://scn.sap.com/docs/DOC-41203</a>.</p>	
AIX Version	Chipset
5.3	POWER
6.1	POWER
7.1	POWER
<ul style="list-style-type: none"> <li>EBF #3469 or higher required</li> </ul>	
OS X Version	Chipset
10.5	x64
10.6	x64
10.7	x64
<ul style="list-style-type: none"> <li>EBF #3577 or higher required</li> </ul>	

SQL Anywhere 12.0.0	Status (see end of document for definition)
	Archived
Linux Version	Chipset
<a href="#">Click here for complete details</a>	x86 and x64
Solaris Version	Chipset
9	SPARC
10	SPARC
AIX Version	Chipset
5.3	POWER
6.1	POWER
OS X Version	Chipset
10.5	x64

SQL Anywhere 12.0.0	Status (see end of document for definition)
10.6	x64
SQL Anywhere 11.0.1	Status (see end of document for definition)
	Archived
Linux Version	Chipset
<a href="#">Click here for complete details</a>	x86 and x64
Solaris Version	Chipset
8	SPARC
9	SPARC
10	SPARC
11	SPARC
• Tested with EBF #2753	
AIX Version	Chipset
5.3	POWER
6.1	POWER
7.1	POWER
• EBF #2637 or higher required	
OS X Version	Chipset
10.5	x64
10.6	x64
• EBF #2449 or higher required	

### QAnywhere Client for PC Platforms

SQL Anywhere 16.0 and higher does not include QAnywhere.

SQL Anywhere 12.0.1	Status (see end of document for definition)
<a href="#">Click here for more details</a>	Active
Windows Version	Chipset
XP, XP Embedded, XP Tablet PC Edition (see <a href="#">Operating Systems Note #1</a> )	x86 and x64
Vista	x86 and x64
Windows 7	x86 and x64
Windows 8.x	x86 and x64
• EBF #3797 or higher required for Windows 8	
• EBF #3994 or higher required for Windows 8.1	
Windows Server 2003 (see <a href="#">Operating Systems Note #3</a> )	x86 and x64
Windows Server 2008	x86 and x64
Windows Server 2008 R2	x64
Windows Server 2012	x64
• EBF #3797 or higher required	
Windows Server 2012 R2	x64
• EBF #3994 or higher required	
Windows CE/Mobile Version	Chipset
*** MobilLink client only ***	
Windows Mobile 5 for Pocket PC and Smartphone (Windows CE 5.0)	ARMv4i
Windows Mobile 6.x Classic, Professional and Standard (Windows CE 5.x)	ARMv4i

SQL Anywhere 12.0.0	Status (see end of document for definition)
	Archived
Windows Version	Chipset
XP, XP Embedded, XP Tablet PC Edition (see <a href="#">Operating Systems Note #1</a> )	x86 and x64
Vista	x86 and x64
Windows 7	x86 and x64
Windows Server 2003 (see <a href="#">Operating Systems Note #3</a> )	x86 and x64



SQL Anywhere 12.0.0	Status (see end of document for definition)
Windows Server 2008	x86 and x64
Windows Server 2008 R2	x64
Windows CE/Mobile Version *** MobilLink client only ***	Chipset
Windows Mobile 5 for Pocket PC and Smartphone (Windows CE 5.0)	ARMv4i
Windows Mobile 6.x Classic, Professional and Standard (Windows CE 5.x)	ARMv4i
SQL Anywhere 11.0.1	Status (see end of document for definition)
	Archived
Windows Version	Chipset
2000 (see <a href="#">Operating Systems Note #2</a> )	x86
XP, XP Embedded, XP Tablet PC Edition (see <a href="#">Operating Systems Note #1</a> )	x86 and x64
Vista	x86 and x64
Windows 7 • Tested with EBF #2324	x86 and x64
Windows 8 • EBF #2878 or higher required	x86 and x64
Windows Server 2003 (see <a href="#">Operating Systems Note #3</a> )	x86 and x64
Windows Server 2008	x86 and x64
Windows Server 2008 R2 • Tested with EBF #2324	x64
Windows Server 2012 • EBF #2878 or higher required	x64
Windows CE/Mobile Version *** MobilLink client only ***	Chipset
Windows Mobile 5 for Pocket PC and Smartphone (Windows CE 5.0)	ARMv4i
Windows Mobile 6.x Classic, Professional and Standard (Windows CE 5.x)	ARMv4i

## UltraLite

SQL Anywhere 17.0	Status (see end of document for definition)
<a href="#">Click here for more details</a>	Active
Windows Version	Chipset
Windows 7	x86 and x64
Windows 8.x	x86 and x64
Windows 10	x86 and x64
Windows Server 2008	x86 and x64
Windows Server 2008 R2	x64
Windows Server 2012	x64
Windows Server 2012 R2	x64
Windows CE/Mobile/Phone Version	Chipset
Windows Mobile 5 for Pocket PC and Smartphone (Windows CE 5.0)	ARMv4i
Windows Mobile 6.x Classic, Professional and Standard (Windows CE 5.x)	ARMv4i
Windows CE 6.0	ARMv4i
Windows Phone 8.1	ARM x86 for emulator only
Universal Windows Platform apps (UWP)	ARM, x86, x64 (use WinRT components)
Android Version	Chipset
4.1 or later	ARM v7 x86, x86_64 (build 1217+)
iOS Version Support includes iPhone, iPad and iPod Touch	Chipset
Current version	
Linux Version	Chipset
<a href="#">Click here for details</a>	x64

SQL Anywhere 17.0	Status (see end of document for definition)
OS X Version	Chipset
10.9+	x86_64

SQL Anywhere 16.0	Status (see end of document for definition)
<a href="#">Click here for more details</a>	Active
Windows Version	Chipset
XP, XP Embedded, XP Tablet PC Edition (see <a href="#">Operating Systems Note #1</a> )	x86 and x64
Vista	x86 and x64
Windows 7	x86 and x64
Windows 8.x	x86 and x64
• EBF #1691 or higher required for Windows 8.1	
Windows 10	x86 and x64
Windows RT	ARMv7, x86 and x64
• EBF #1716 or higher required	
Windows Server 2003 (see <a href="#">Operating Systems Note #3</a> )	x86 and x64
Windows Server 2008	x86 and x64
Windows Server 2008 R2	x64
Windows Server 2012	x64
Windows Server 2012 R2	x64
• EBF #1691 or higher required	
Windows CE/Mobile/Phone Version	Chipset
Pocket PC 2003	ARM
• Encrypted MobilLink communications (RSA, FIPS) and M-Business Anywhere are not supported	
Windows CE 4.x	ARM
Windows Mobile 5 for Pocket PC and Smartphone (Windows CE 5.0)	ARMv4i
Windows Mobile 6.x Classic, Professional and Standard (Windows CE 5.x)	ARMv4i
Windows CE 6.0	ARMv4i
Windows Phone 8	ARM, x86, x64
• EBF #1716 or higher required	x86 for emulator only
Android Version	Chipset
2.2 or later	ARM v7
iOS Version	Chipset
Support includes iPhone, iPad and iPod Touch	
5 +	ARMv7s, ARM64, i386, x86_64
BlackBerry Version	Chipset
4.1 and later, but not BlackBerry 10	ARM
J2SE Version	Chipset
1.7	n/a
Linux Version	Chipset
<a href="#">Click here for details.</a>	x64
OS X Version	Chipset
10.8 +	x64

SQL Anywhere 12.0.1	Status (see end of document for definition)
<a href="#">Click here for more details</a>	Active
Windows Version	Chipset
XP, XP Embedded, XP Tablet PC Edition (see <a href="#">Operating Systems Note #1</a> )	x86 and x64
Vista	x86 and x64
Windows 7	x86 and x64
Windows 8	x86 and x64
• EBF #3797 or higher required	
Windows 10	x86 and x64
Windows Server 2003 (see <a href="#">Operating Systems Note #3</a> )	x86 and x64
Windows Server 2008	x86 and x64
Windows Server 2008 R2	x64
Windows Server 2012	x64

SQL Anywhere 12.0.1	Status (see end of document for definition)
<ul style="list-style-type: none"> <li>• <i>EBF #3797 or higher required</i></li> </ul>	
Windows Server 2012 R2 <ul style="list-style-type: none"> <li>• <i>EBF #3994 or higher required</i></li> </ul>	
Windows CE/Mobile Version	Chipset
Pocket PC 2003 <ul style="list-style-type: none"> <li>• <i>EBF #3484 or higher required</i></li> <li>• <i>FIPS certification is not supported</i></li> </ul>	ARM
Windows CE 4.x <ul style="list-style-type: none"> <li>• <i>EBF #3484 or higher required</i></li> </ul>	ARM
Windows Mobile 5 for Pocket PC and Smartphone (Windows CE 5.0)	ARMv4i
Windows Mobile 6.x Classic, Professional and Standard (Windows CE 5.x)	ARMv4i
Windows CE 6.0	ARMv4i
Android Version	Chipset
1.5 or later	ARM
iOS Version	Chipset
<i>Support includes iPhone, iPad and iPod Touch</i>	
5+	ARMv7s, ARM64, i386, x86_64
BlackBerry Version	Chipset
4.1 or later	ARM
J2SE Version	Chipset
1.5	n/a
Linux Version	Chipset
<a href="#">Click here for details.</a>	x86
OS X Version	Chipset
10.8 +	x64

SQL Anywhere 12.0.0	Status (see end of document for definition)
	Archived
Windows Version	Chipset
XP, XP Embedded, XP Tablet PC Edition (see <a href="#">Operating Systems Note #1</a> )	x86 and x64
Vista	x86 and x64
Windows 7	x86 and x64
Windows Server 2003 (see <a href="#">Operating Systems Note #3</a> )	x86 and x64
Windows Server 2008	x86 and x64
Windows Server 2008 R2	x64
Windows CE/Mobile Version	Chipset
Windows Mobile 5 for Pocket PC and Smartphone (Windows CE 5.0)	ARMv4i
Windows Mobile 6.x Classic, Professional and Standard (Windows CE 5.x)	ARMv4i
Windows CE 6.0	ARMv4i
Android Version	Chipset
<i>Not supported</i>	n/a
iOS Version	Chipset
<i>Support includes iPhone, iPad and iPod Touch</i>	
3 or later	ARMv6, ARMv7 i386
BlackBerry Version	Chipset
4.1 or later	ARM
J2SE Version	Chipset
1.5	n/a
Linux Version	Chipset
Kernels 2.6.10_mv1401-pc_target and 2.6.13	x86

SQL Anywhere 11.0.1	Status (see end of document for definition)
	Archived
Windows Version	Chipset
XP, XP Embedded, XP Tablet PC Edition (see <a href="#">Operating Systems Note #1</a> )	x86 and x64
Vista	x86 and x64
Windows 7	x86 and x64
Windows 8 <ul style="list-style-type: none"> <li>• <i>EBF #2878 or higher required</i></li> </ul>	x86 and x64
Windows Server 2003 (see <a href="#">Operating Systems Note #3</a> )	x86 and x64
Windows Server 2008	x86 and x64
Windows Server 2008 R2	x64

SQL Anywhere 11.0.1	Status (see end of document for definition)
Windows Server 2012 • EBF #2878 or higher required	x64
Windows CE/Mobile Version	Chipset
Windows Mobile 5 for Pocket PC and Smartphone (Windows CE 5.0)	ARMv4i
Windows Mobile 6.x Classic, Professional and Standard (Windows CE 5.x)	ARMv4i
Windows CE 6.0	ARMv4i
Android Version	Chipset
1.5 or later	ARM
iOS Version <i>Support includes iPhone, iPad and iPod Touch</i>	Chipset
<i>Not supported</i>	n/a
BlackBerry Version	Chipset
4.1 or later	ARM
J2SE Version	Chipset
1.5	n/a
Linux Version	Chipset
Kernels 2.6.10_mv1401-pc_target and 2.6.13	x86
Palm OS Version	Chipset
4.1 or 5.0	68K

## Engineering Support Status for SAP SQL Anywhere

This section describes which version of SAP SQL Anywhere are actively supported by engineering, which versions have limited engineering support, and which versions are no longer supported by engineering.

Product	Version	Status (see table below for definition)
SQL Anywhere	17.0	Active
SQL Anywhere	16.0	Active
SQL Anywhere	12.0.1	Active
SQL Anywhere	12.0.0	Archived
SQL Anywhere	5.x, 6.x, 7.x, 8.x, 9.x, 10.x, 11.x	Archived
Watcom SQL	All	Archived

The following table describes the active, limited, and archived status in the above tables.

Active	<ul style="list-style-type: none"> <li>Most bugs are fixed</li> <li>EBFs (Express Bug Fixes) are issued regularly</li> </ul>
Limited	<ul style="list-style-type: none"> <li>Only serious bugs are fixed</li> <li>EBFs are issued only for serious bugs</li> </ul>
Archived	<ul style="list-style-type: none"> <li>No bugs are fixed</li> <li>No EBFs are issued</li> </ul>

## Mainstream Maintenance

The following table lists the dates when SQL Anywhere versions will reach the end of mainstream maintenance.

SQL Anywhere Version	End of Mainstream Maintenance
17.x	August 30, 2022
16.x	December 31, 2018
12.x	December 31, 2016
11.x	May 31, 2014
10.x	January 25, 2012
9.x	January 31, 2010

## Operating Systems Notes

1 Windows XP support ended April 8, 2014 as documented by Microsoft here: <http://www.microsoft.com/en-us/windows/enterprise/end-of-support.aspx>.

2 Windows 2000 support ended July 13, 2010 as documented by Microsoft here: <https://support.microsoft.com/en-ca/lifecycle?C2=1131>.

3 Windows Server 2003 and Windows Server 2003 R2 support ended July 14, 2015 as documented by Microsoft here: <https://technet.microsoft.com/library/cc706993>.

No labels

## 2 Comments



**David Winkler**

Please update the hyperlinks in this document, they are currently giving 404 errors - thank you!



**Jose Ramos**

All hyperlinks are fixed - thank you for reporting.

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