

LEIF 2.5 Support Matrix

6/17/2005

Legend:
Bold Italics - New since last release
 X = Supported on this platform

OS	Compiler	Architecture	LEIF 2.5 GA	MQ version 5.3 of IBM WS MQ client ¹¹
			X	X
Solaris 9	Sun ONE Studio 8 (32 Bit) (Forte 8) patch 113817-05	SPARC	X	X
Solaris 9	Sun ONE Studio 8 (64 Bit) (Forte 8) patch 113817-05	SPARC	X	
Solaris 8	Sun ONE Studio 7 (32 Bit) (Forte 7) patch 111715-14	SPARC	X	X
Solaris 9	GNU/gcc C++ 3.3 (32 bit) ^{3,4}	SPARC	X	
Solaris 10 x86	Sun Studio 10 (32 Bit)	AMD64	X	
Solaris 10 x86	Sun Studio 10 (64 Bit)	AMD64	X	
Windows XP Pro SP2	Visual Studio .NET 2003 (VC++ 7.1) ¹	IA32	X	X
Windows XP Pro SP2	Visual C++ 6.0 SP5 ¹	IA32	X	X
Windows XP Pro SP2	Intel C++ 8.1 with VC++ 7.1¹	IA32	X	
Windows 2000 Pro/Srv SP ⁴	Visual Studio .NET 2003 (VC++ 7.1) ¹	IA32	X	X
Windows 2000 Pro/Srv SP ⁴	Visual C++ 6.0 SP5 ¹	IA32	X	X
Windows 2000 Pro/Srv SP ⁴	Intel C++ 8.1 with VC++ 7.1¹	IA32	X	
Windows Server 2003	Visual Studio .NET 2003 (VC++ 7.1) ¹	IA32	X	X
Windows Server 2003	Visual C++ 6.0 SP5 ¹	IA32	X	X
Windows Server 2003	Intel C++ 8.1 with VC++ 7.1¹	IA32	X	
HP-UX 11i (11.11)	HP aCC A.3.52 (32 bit)	PA2.0		X
HP-UX 11i (11.11)	HP aCC A.3.52 (64 bit)	PA2.0	X	
HP-UX 11	HP aCC A.3.52 (32 bit)	PA2.0	X	X
AIX 5L v5.2 ²	IBM Visual Age 6 (32 bit) ²	RS6000	X	
AIX 5L v5.2 ²	IBM Visual Age 6 (64 bit) ²	RS6000	X	
Red Hat Ent. Linux AS 3.0, update 4 ⁷	GNU/gcc C++ 3.2.3 ^{5,6}	IA32	X	X
Red Hat Ent. Linux AS 3.0, update 4 ⁷	GNU/gcc C++ 3.2.3^{5,6}	IA64	X	
Red Hat Ent. Linux AS 3.0, update 4 ⁷	Intel C++ 8.1	IA32	X	
SuSE Linux Enterprise (SLES) 9.0 SP1 ⁸	GNU/gcc C++ 3.3.3 ^{9,10}	IA32	X	X

General Notes:

This release supports:
 Native Standard Library
 Dynamic builds, multi-threaded builds only
 On Unix/Linux, Posix threads only
 On Windows, Windows threads only
 Fully certified on Apache 2.0.
 Spot tested on Apache 1.3, and IIS on Windows.
 Debug builds supplied for Windows platforms only.
 LEIF is not supported on HP's PA1.1 chipset

- 1) No support for single threaded shared builds.
- 2) All Patches available on 02/18/2005 applied
- 3) GNU Binutils 2.11.2
- 4) Custom compiled gcc used for wchar_t fix.
Refer to Essential Tools readme for details.
- 5) Red Hat Binutils 2.14.90.0.4-26.3
- 6) Tested with gcc-3.2.3-24
- 7) Linux Kernel 2.4.21-27.Elsm
- 8) Linux Kernel version 2.6.5-7.139-bigsm
- 9) Binutils-2.12.90.0.15-50
- 10) Tested with gcc-3.2.2-38
- 11) IBM MQ -No native support for Solaris 2.6, Solaris 9/gcc, IBM VA 6.0, and Intel C++

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