

# BMDFM Supported Platforms

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This document provides lists of deployed targets. The lists were generated from the released binaries using the following shell command:

```
$ for i in `cat chk_list.txt | grep "fastlisp$|fastlisp.exe$"; do echo -n "echo $i | cut -d / -f 1`"; echo -n ": \t\t\t\t "; echo -n "`strings $i | grep "at syst" | sort -u` on ["; echo "`strings $i | grep "^CYGWIN\\|^UWIN\\|^Interix \\|^Linux \\|^FreeBSD FreeBSD\\|^FreeBSD AlphaBSD\\|^FreeBSD ItaniumBSD\\|^FreeBSD SparcBSD\\|^OpenBSD \\|^NetBSD \\|^Darwin \\|^UnixWare \\|^Minix \\|^ULTRIX \\|^OSF1 \\|^HP-UX \\|^SunOS \\|^IRIX64 \\|^AIX " | sort -u`"; done
```

## BMDFM599factory/Build

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x86_WindowsCygwin_32_gccV291:	gcc version egcs-2.91.57 19980901 (egcs-1.1 release) as [PE32 executable (console) Intel 80386, for MS Windows] at systime Fri Jun 13 13:01:07 CEST 2025 on [CYGWIN_NT-6.1 WINDOWS7VM 20.1 (0.3/1/1) 1998-12-3 20:39:18 i686]
x86_WindowsCygwin_32_gccV640:	gcc version 6.4.0 (GCC) as [PE32 executable (console) Intel 80386 (stripped to external PDB), for MS Windows] at systime Fri Jun 13 13:01:18 CEST 2025 on [CYGWIN_NT-6.1-WOW WINDOWS7VM 2.10.0(0.325/5/3) 2018-02-02 15:21 i686 Cygwin]
x86_WindowsUWIN_32_gccV295:	gcc version 2.95.2 19991024 (release) as [win32 386 executable] at systime Fri Jun 13 13:01:26 CEST 2025 on [UWIN-XP WINXPVM 3.1-5.1 2600 i586]
x86_WindowsSFU-SUA_32_gccV33:	gcc version 3.3 as [Windows NT PE format (EXE), dynamically linked executable Intel Posix-CUI] at systime Fri Jun 13 13:01:25 CEST 2025 on [Interix WINDOWS7VM 6.1 10.0.7063.0 x86]
x86_Linux_32_gccV485:	gcc version 4.8.5 20150623 (Red Hat 4.8.5-4) (GCC) as [ELF 32-bit LSB executable, Intel 80386, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.32, stripped] at systime Fri Jun 13 13:01:13 CEST 2025 on [Linux RedHatEL72VM 3.10.0-327.el7.x86_64 #1 SMP Thu Oct 29 17:29:29 EDT 2015 x86_64]
x86_Linux_32_gccV1021:	gcc version 10.2.1 20210110 (Debian 10.2.1-6) as [ELF 32-bit LSB executable, Intel 80386, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:01:15 CEST 2025 on [Linux Linux64core 5.10.0-6-amd64 #1 SMP Debian 5.10.28-1 (2021-04-09) x86_64]
x86_Linux_32_clangV1101:	Debian clang version 11.0.1-2 as [ELF 32-bit LSB executable, Intel 80386, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:01:18 CEST 2025 on [Linux Linux64core 5.10.0-6-amd64 #1 SMP Debian 5.10.28-1 (2021-04-09) x86_64]
x86_Linux_32_iccVxe2019u3:	icc version 19.0.3.199 (gcc version 4.8.5 compatibility) Intel(R) C Intel(R) 64 Compiler for applications running on Intel(R) 64, Version 19.0.3.199 Build 20190206 (Copyright (C) 1985-2019 Intel Corporation. All rights reserved.) as [ELF 32-bit LSB executable, Intel 80386, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.32, stripped] at systime Fri Jun 13 13:01:17 CEST 2025 on [Linux RedHatEL72VM 3.10.0-327.el7.x86_64 #1 SMP Thu Oct 29 17:29:29 EDT 2015 x86_64]
x86_FreeBSD_32_gccV920:	gcc version 9.2.0 (FreeBSD Ports Collection) as [ELF 32-bit LSB executable, Intel 80386, version 1 (FreeBSD), dynamically linked (uses shared libs), for FreeBSD 12.1, FreeBSD-style, stripped] at systime Fri Jun 13 13:01:14 CEST 2025 on [FreeBSD FreeBSD12VM 12.1-RELEASE FreeBSD 12.1-RELEASE r354233 GENERIC amd64]

x86\_FreeBSD\_32\_clangV801: FreeBSD clang version 8.0.1 (tags/RELEASE\_801/final 366581) (based on LLVM 8.0.1) as [ELF 32-bit LSB executable, Intel 80386, version 1 (FreeBSD), dynamically linked (uses shared libs), for FreeBSD 12.1, FreeBSD-style, stripped] at systime Fri Jun 13 13:01:12 CEST 2025 on [FreeBSD FreeBSD12VM 12.1-RELEASE FreeBSD 12.1-RELEASE r354233 GENERIC amd64]

x86\_OpenBSD\_32\_gccV830: gcc version 8.3.0 (GCC) as [ELF 32-bit LSB executable, Intel 80386, version 1, dynamically linked (uses shared libs), for OpenBSD 6.6, stripped] at systime Fri Jun 13 13:01:39 CEST 2025 on [OpenBSD OpenBSD66VM.ESXsrv.net 6.6 (GENERIC.MP) #304: Sat Oct 12 11:18:21 MDT 2019 deraadt@i386.openbsd.org:/usr/src/sys/arch/i386/compile/GENERIC.MP i386]

x86\_OpenBSD\_32\_clangV801: clang version 8.0.1 (tags/RELEASE\_801/final) (based on LLVM 8.0.1) as [ELF 32-bit LSB executable, Intel 80386, version 1, dynamically linked (uses shared libs), for OpenBSD 6.6, stripped] at systime Fri Jun 13 13:01:33 CEST 2025 on [OpenBSD OpenBSD66VM.ESXsrv.net 6.6 (GENERIC.MP) #304: Sat Oct 12 11:18:21 MDT 2019 deraadt@i386.openbsd.org:/usr/src/sys/arch/i386/compile/GENERIC.MP i386]

x86\_NetBSD\_32\_gccV830: gcc version 8.3.0 (GCC) as [ELF 32-bit LSB executable, Intel 80386, version 1 (SYSV), dynamically linked (uses shared libs), for NetBSD 8.1, stripped] at systime Fri Jun 13 13:01:15 CEST 2025 on [NetBSD NetBSD81VM.ESXsrv.net 8.1 NetBSD 8.1 (GENERIC) #0: Fri May 31 08:43:59 UTC 2019 mkrepro@mkrepro.NetBSD.org:/usr/src/sys/arch/amd64/compile/GENERIC amd64]

x86\_NetBSD\_32\_clangV900: clang version 9.0.0 (tags/RELEASE\_900/final) (based on LLVM 9.0.0) as [ELF 32-bit LSB executable, Intel 80386, version 1 (SYSV), dynamically linked (uses shared libs), for NetBSD 8.1, stripped] at systime Fri Jun 13 13:01:20 CEST 2025 on [NetBSD NetBSD81VM.ESXsrv.net 8.1 NetBSD 8.1 (GENERIC) #0: Fri May 31 08:43:59 UTC 2019 mkrepro@mkrepro.NetBSD.org:/usr/src/sys/arch/amd64/compile/GENERIC amd64]

x86\_MacOS\_32\_clangV702: Apple LLVM version 7.0.2 (clang-700.1.81) as [Mach-O executable i386] at systime Fri Jun 13 13:01:16 CEST 2025 on [Darwin MacIntel 14.5.0 Darwin Kernel Version 14.5.0: Tue Apr 11 16:12:42 PDT 2017; root:xnu-2782.50.9.2.3~1/RELEASE\_X86\_64 x86\_64]

x86\_SunOS\_32\_ccV510: cc: Sun C 5.10 SunOS i386 Patch 142363-09 2012/08/15 as [ELF 32-bit LSB executable 80386 Version 1 [FPU], dynamically linked, stripped] at systime Fri Jun 13 13:01:18 CEST 2025 on [SunOS SunOSx86 5.11 11.1 i86pc i386 Solaris]

x86\_SunOS\_32\_gccV343: gcc version 3.4.3 (cs1-sol210-3 4-branch+sol\_rpath) as [ELF 32-bit LSB executable 80386 Version 1, dynamically linked, stripped] at systime Fri Jun 13 13:01:02 CEST 2025 on [SunOS SunOSx86 5.11 11.1 i86pc i386 Solaris]

x86\_UnixwareSCO\_32\_ccsV42: Optimizing C Compilation System (CCS) 4.2 05/13/08 (uw714mp4.b13h) as [ELF 32-bit LSB executable 80386, dynamically linked, stripped, no debug (SVR5 ABI)] at systime Fri Jun 13 13:12:06 CET 2025 on [UnixWare unixware 5 7.1.4 i386 x86at SCO UNIX\_SVR5]

x86\_UnixwareSCO\_32\_gccV295: gcc version 2.95.2 19991024 (release) as [ELF 32-bit LSB executable 80386, dynamically linked, stripped, no debug (SVR5 ABI)] at systime Fri Jun 13 13:12:54 CET 2025 on [UnixWare unixware 5 7.1.4 i386 x86at SCO UNIX\_SVR5]

x86\_Minix\_32\_clangV36: clang version 3.6 (branches/release\_36 237755) [i386-elf32-minix] as [ELF 32-bit LSB executable (Minix), Intel 80386, version 1 (SYSV), dynamically linked, stripped] at systime Fri Jun 13 13:01:43 CEST 2025 on [Minix MinixVM.ESXsrv.net 3.4.0 (GENERIC) i386]

x86\_Android\_32\_gccV49x: gcc version 4.9.x 20150123 (prerelease) (GCC) (cross-toolchain) (m32 i686-linux-android -D \_\_ANDROID\_API\_\_=26) as [ELF 32-bit LSB executable, Intel 80386, version 1 (SYSV), dynamically linked (uses shared libs), stripped] at systime Fri Jun 13 13:01:17 CEST 2025 on [Linux Linux64core 5.10.0-6-amd64 #1 SMP Debian 5.10.28-1 (2021-04-09) x86\_64 GNU/Linux]

x86\_Android\_32\_clangV503: clang version 5.0.300080 (based on LLVM 5.0.300080) (cross-toolchain) (m32 i686-linux-android -D \_\_ANDROID\_API\_\_=26) as [ELF 32-bit LSB executable, Intel 80386, version 1 (SYSV), dynamically linked (uses shared libs), stripped] at systime Fri Jun 13 13:01:14 CEST 2025 on [Linux Linux64core 5.10.0-6-amd64 #1 SMP Debian 5.10.28-1 (2021-04-09) x86\_64 GNU/Linux]

x86-64\_WindowsCygwin\_64\_gccV640: gcc version 6.4.0 (GCC) as [PE32+ executable (console) x86-64 (stripped to external PDB), for MS Windows] at systime Fri Jun 13 13:01:18 CEST 2025 on [CYGWIN\_NT-6.1 WINDOWS7VM 2.10.0(0.325/5/3) 2018-02-02 15:16 x86\_64 Cygwin]

x86-64\_Linux\_64\_gccV485: gcc version 4.8.5 20150623 (Red Hat 4.8.5-4) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.32, stripped] at systime Fri Jun 13 13:01:10 CEST 2025 on [Linux RedHatEL72VM 3.10.0-327.el7.x86\_64 #1 SMP Thu Oct 29 17:29:29 EDT 2015 x86\_64]

x86-64\_Linux\_64\_gccV1021: gcc version 10.2.1 20210110 (Debian 10.2.1-6) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:01:19 CEST 2025 on [Linux Linux64core 5.10.0-6-amd64 #1 SMP Debian 5.10.28-1 (2021-04-09) x86\_64]

x86-64\_Linux\_64\_clangV1101: Debian clang version 11.0.1-2 as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:01:24 CEST 2025 on [Linux Linux64core 5.10.0-6-amd64 #1 SMP Debian 5.10.28-1 (2021-04-09) x86\_64]

x86-64\_Linux\_64\_iccVxe2019u3: icc version 19.0.3.199 (gcc version 4.8.5 compatibility) Intel(R) C Intel(R) 64 Compiler for applications running on Intel(R) 64, Version 19.0.3.199 Build 20190206 (Copyright (C) 1985-2019 Intel Corporation. All rights reserved.) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.32, stripped] at systime Fri Jun 13 13:01:17 CEST 2025 on [Linux RedHatEL72VM 3.10.0-327.el7.x86\_64 #1 SMP Thu Oct 29 17:29:29 EDT 2015 x86\_64]

x86-64\_FreeBSD\_64\_gccV920: gcc version 9.2.0 (FreeBSD Ports Collection) as [ELF 64-bit LSB executable, x86-64, version 1 (FreeBSD), dynamically linked (uses shared libs), for FreeBSD 12.1, FreeBSD-style, stripped] at systime Fri Jun 13 13:01:14 CEST 2025 on [FreeBSD FreeBSD12VM 12.1-RELEASE FreeBSD 12.1-RELEASE r354233 GENERIC amd64]

x86-64\_FreeBSD\_64\_clangV801: FreeBSD clang version 8.0.1 (tags/RELEASE\_801/final 366581) (based on LLVM 8.0.1) as [ELF 64-bit LSB executable, x86-64, version 1 (FreeBSD), dynamically linked (uses shared libs), for FreeBSD 12.1, FreeBSD-style, stripped] at systime Fri Jun 13 13:01:13 CEST 2025 on [FreeBSD FreeBSD12VM 12.1-RELEASE FreeBSD 12.1-RELEASE r354233 GENERIC amd64]

x86-64\_OpenBSD\_64\_gccV830: gcc version 8.3.0 (GCC) as [ELF 64-bit LSB executable, x86-64, version 1, dynamically linked (uses shared libs), for OpenBSD 6.6, stripped] at systime Fri Jun 13 13:01:17 CEST 2025 on [OpenBSD OpenBSD66VM.ESXsrv.net 6.6 (GENERIC.MP) #372: Sat Oct 12 10:56:27 MDT 2019 deraadt@amd64.openbsd.org:/usr/src/sys/arch/amd64/compile/GENERIC.MP amd64]

x86-64\_OpenBSD\_64\_clangV801: clang version 8.0.1 (tags/RELEASE\_801/final) (based on LLVM 8.0.1) as [ELF 64-bit LSB executable, x86-64, version 1, dynamically linked (uses shared libs), for OpenBSD 6.6, stripped] at systime Fri Jun 13 13:01:24 CEST 2025 on [OpenBSD OpenBSD66VM.ESXsrv.net 6.6 (GENERIC.MP) #372: Sat Oct 12 10:56:27 MDT 2019 deraadt@amd64.openbsd.org:/usr/src/sys/arch/amd64/compile/GENERIC.MP amd64]

x86-64\_NetBSD\_64\_gccV830: gcc version 8.3.0 (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), for NetBSD 8.1, stripped] at systime Fri Jun 13 13:01:13 CEST 2025 on [NetBSD NetBSD81VM.ESXsrv.net 8.1 NetBSD 8.1 (GENERIC) #0: Fri May 31 08:43:59 UTC 2019 mkrepro@mkrepro.NetBSD.org:/usr/src/sys/arch/amd64/compile/GENERIC amd64]

x86-64\_NetBSD\_64\_clangV900: clang version 9.0.0 (tags/RELEASE\_900/final) (based on LLVM 9.0.0) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), for NetBSD 8.1, stripped] at systime Fri Jun 13 13:01:21 CEST 2025 on [NetBSD NetBSD81VM.ESXsrv.net 8.1 NetBSD 8.1 (GENERIC) #0: Fri May 31 08:43:59 UTC 2019 mkrepro@mkrepro.NetBSD.org:/usr/src/sys/arch/amd64/compile/GENERIC amd64]

x86-64\_MacOS\_64\_clangV702: Apple LLVM version 7.0.2 (clang-700.1.81) as [Mach-O 64-bit executable x86\_64] at systime Fri Jun 13 13:01:11 CEST 2025 on [Darwin MacIntel 14.5.0 Darwin Kernel Version 14.5.0: Tue Apr 11 16:12:42 PDT 2017; root:xnu-2782.50.9.2.3~1/RELEASE\_X86\_64 x86\_64]

x86-64\_MacOS\_64\_clangV1200: Apple clang version 12.0.0 (clang-1200.0.32.29) (Target: x86\_64-apple-darwin20.0.0) as [Mach-O 64-bit executable x86\_64] at systime Fri Jun 13 13:01:45 CEST 2025 on [Darwin MacOS11 BigSur 20.0.0 Darwin Kernel Version 20.0.0: Thu Jul 30 22:49:28 PDT 2020; root:xnu-7195.0.0.141.5~1/RELEASE\_X86\_64 x86\_64]

x86-64\_SunOS\_64\_ccV510: cc: Sun C 5.10 SunOS\_i386 Patch 142363-09 2012/08/15 as [ELF 64-bit LSB executable AMD64 Version 1 [SSE2 SSE FXSR CMOV FPU], dynamically linked, stripped] at systime Fri Jun 13 13:01:17 CEST 2025 on [SunOS SunOSx86 5.11 11.1 i86pc i386 Solaris]

x86-64\_SunOS\_64\_gccV343: gcc version 3.4.3 (csl-sol210-3\_4-branch+sol\_rpath) as [ELF 64-bit LSB executable AMD64 Version 1, dynamically linked, stripped] at systime Fri Jun 13 13:01:02 CEST 2025 on [SunOS SunOSx86 5.11 11.1 i86pc i386 Solaris]

x86-64\_Android\_64\_gccV49x: gcc version 4.9.x 20150123 (prerelease) (GCC) (cross-toolchain) (m64 x86\_64-linux-android -D ANDROID\_API=26) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), stripped] at systime Fri Jun 13 13:01:18 CEST 2025 on [Linux Linux64core 5.10.0-6-amd64 #1 SMP Debian 5.10.28-1 (2021-04-09) x86\_64 GNU/Linux]

x86-64\_Android\_64\_clangV503: clang version 5.0.300080 (based on LLVM 5.0.300080) (cross-toolchain) (m64 x86\_64-linux-android -D ANDROID\_API=26) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), stripped] at systime Fri Jun 13 13:01:17 CEST 2025 on [Linux Linux64core 5.10.0-6-amd64 #1 SMP Debian 5.10.28-1 (2021-04-09) x86\_64 GNU/Linux]

VAX\_Ultrix\_32\_gccV272: gcc version 2.7.2 as [VAX demand paged pure executable] at systime Fri Jun 13 13:07:15 MET 2025 on [ULTRIX DECultrixVAX 4.5 0 VAX]

Alpha\_Truc64OSF1\_64\_ccV65303: Compaq C V6.5-303 (dtk) on HP Truc64 UNIX V5.1B (Rev. 2650) Compiler Driver V6.5-302 (dtk) cc Driver as [COFF format alpha dynamically linked, demand paged executable or object module stripped - version 3.14-2] at systime Fri Jun 13 13:01:28 CEST 2025 on [OSF1 DECtru64alpha V5.1 2650 alpha]

Alpha\_Truc64OSF1\_64\_gccV423: gcc version 4.2.3 (alpha-dec-osf5.1b) as [COFF format alpha dynamically linked, demand paged executable or object module stripped - version 3.14-2] at systime Fri Jun 13 13:01:47 CEST 2025 on [OSF1 DECtru64alpha V5.1 2650 alpha]

Alpha\_Linux\_64\_gccV424: gcc version 4.2.4 (Debian 4.2.4-6) as [ELF 64-bit LSB executable, Alpha (unofficial), version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.9, stripped] at systime Fri Jun 13 13:01:45 CEST 2025 on [Linux AlphaLinux 2.6.26-2-alpha-generic #1 Sun Mar 4 21:08:03 UTC 2012 alpha]

Alpha\_Linux\_64\_gccV1021: gcc version 10.2.1 20210110 (Debian 10.2.1-6) as [ELF 64-bit LSB executable, Alpha (unofficial), version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:03:41 CEST 2025 on [Linux AlphaServer 5.10.0-8-alpha-smp #1 SMP Debian 5.10.46-1 (2021-06-24) alpha]

Alpha\_FreeBSD\_64\_gccV346: gcc version 3.4.6 [FreeBSD] 20060305 (Configured with: FreeBSD/alpha system compiler) as [ELF 64-bit LSB executable, Alpha (unofficial), version 1 (FreeBSD), for FreeBSD 6.4, dynamically linked (uses shared libs), FreeBSD-style, stripped] at systime Fri Jun 13 13:01:59 CEST 2025 on [FreeBSD AlphaBSD 6.4-RELEASE FreeBSD 6.4-RELEASE #0: Sun Nov 30 07:00:37 UTC 2008 root@ds10.wbnet:/usr/obj/usr/src/sys/GENERIC alpha]

Alpha\_OpenBSD\_64\_gccV421: gcc version 4.2.1 20070719 (OpenBSD/alpha system compiler) as [ELF 64-bit LSB executable, Alpha (unofficial), version 1, dynamically linked (uses shared libs), for OpenBSD 6.6, stripped] at systime Fri Jun 13 13:02:22 CEST 2025 on [OpenBSD OpenBSD66alpha.ALPHApurgatory.net 6.6 (GENERIC.MP) #741: Sat Oct 12 05:34:08 MDT 2019 deraadt@alpha.openbsd.org:/usr/src/sys/arch/alpha/compile/GENERIC.MP alpha]

IA-64\_HP-UX\_32\_ccVa0628: cc: HP C/aC++ B3910B A.06.28 [Nov 21 2013] as [ELF-32 executable object file - IA64] at systime Fri Jun 13 13:04:18 MESZ 2025 on [HP-UX IA64hpux B.11.31 U ia64 2897190201]

IA-64\_HP-UX\_32\_gccV472: gcc version 4.7.2 (GCC) (ia64-hp-hpux11.31) as [ELF-32 executable object file - IA64] at systime Fri Jun 13 13:01:21 MESZ 2025 on [HP-UX IA64hpux B.11.31 U ia64 2897190201]

IA-64\_HP-UX\_64\_ccVa0628: cc: HP C/aC++ B3910B A.06.28 [Nov 21 2013] as [ELF-64 executable object file - IA64] at systime Fri Jun 13 13:04:21 MESZ 2025 on [HP-UX IA64hpux B.11.31 U ia64 2897190201]

IA-64\_HP-UX\_64\_gccV472: gcc version 4.7.2 (GCC) (ia64-hp-hpux11.31) as [ELF-64 executable object file - IA64] at systime Fri Jun 13 13:02:30 MESZ 2025 on [HP-UX IA64hpux B.11.31 U ia64 2897190201]

IA-64\_Linux\_64\_gccV412: gcc version 4.1.2 20080704 (Red Hat 4.1.2-50) as [ELF 64-bit LSB executable, IA-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.9, stripped] at systime Fri Jun 13 13:01:24 CEST 2025 on [Linux LinuxIA64 2.6.18-238.el5 #1 SMP Sun Dec 19 14:23:48 EST 2010 ia64]

IA-64\_Linux\_64\_gccV463: gcc version 4.6.3 (Debian 4.6.3-14) as [ELF 64-bit LSB executable, IA-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.26, stripped] at systime Fri Jun 13 13:02:16 CEST 2025 on [Linux IA64-Linux 2.6.32-5-mckinley #1 SMP Tue May 13 19:10:46 UTC 2014 ia64]

IA-64\_Linux\_64\_gccV1021: gcc version 10.2.1 20210110 (Debian 10.2.1-6+b1) as [ELF 64-bit LSB executable, IA-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.18, stripped] at systime Fri Jun 13 13:02:04 CEST 2025 on [Linux SR870BN4-Linux 5.10.0-8-mckinley #1 SMP Debian 5.10.46-1 (2021-06-24) ia64]

IA-64\_FreeBSD\_64\_gccV421: gcc version 4.2.1 20070831 patched [FreeBSD] (Configured with: FreeBSD/ia64 system compiler) as [ELF 64-bit LSB executable, IA-64, version 1 (FreeBSD), dynamically linked (uses shared libs), for FreeBSD 10.3, stripped] at systime Fri Jun 13 13:01:45 CEST 2025 on [FreeBSD ItaniumBSD 10.3-RELEASE FreeBSD 10.3-RELEASE #0 r297264: Fri Mar 25 04:43:22 UTC 2016 root@releng1.nyi.freebsd.org:/usr/obj/ia64.ia64/usr/src/sys/GENERIC ia64]

XeonPhiMIC\_Linux\_64\_iccVxe2017u5: icc version 17.0.5 (gcc version 4.8.5 compatibility) Intel(R) C Intel(R) 64 Compiler for applications running on Intel(R) 64, Version 17.0.5.239 Build 20170817 (Copyright (C) 1985-2017 Intel Corporation. All rights reserved.) as [ELF 64-bit LSB executable, Intel K10M, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.32, stripped] at systime Fri Jun 13 13:01:26 CEST 2025 on [Linux RedHatEL572VM 3.10.0-327.el7.x86\_64 #1 SMP Thu Oct 29 17:29:29 EDT 2015 x86\_64]

XeonPhiMIC\_Linux\_64\_gccV470: gcc version 4.7.0 20110509 (experimental) 4.7.0 (GCC) (cross-toolchain) as [ELF 64-bit LSB executable, Intel K10M, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.32, stripped] at systime Fri Jun 13 13:01:15 CEST 2025 on [Linux RedHatEL572VM 3.10.0-327.el7.x86\_64 #1 SMP Thu Oct 29 17:29:29 EDT 2015 x86\_64]

MCSTelbrus\_Linux\_32\_lccV120: lcc:1.20.17:Mar-3-2016:e2k-generic-linux (gcc version 4.4.0 compatible) as [ELF 32-bit LSB executable, MCST Elbrus, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.33, stripped] at systime Fri Jun 13 14:04:23 MSK 2025 on [Linux debian4babayan-64 2.6.33-elbrus.033.3.42 #1 SMP Thu Apr 23 22:28:28 MSK 2015 e2k]

MCSTelbrus\_Linux\_32\_lccV125: lcc:1.25.14:Feb-13-2021:e2k-v4-linux (gcc version 7.3.0 compatible) as [ELF 32-bit LSB executable, MCST Elbrus, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.33, stripped] at systime Fri Jun 13 14:07:11 MSK 2025 on [Linux chassis0CF-babayan-elbrus804 5.4.0-1.9-e8c #1 SMP Thu Oct 29 07:34:25 GMT 2020 e2k E8C]

MCSTelbrus\_Linux\_64\_lccV120: lcc:1.20.17:Mar-3-2016:e2k-generic-linux (gcc version 4.4.0 compatible) as [ELF 64-bit LSB executable, MCST Elbrus, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.33, stripped] at systime Fri Jun 13 14:03:27 MSK 2025 on [Linux debian4babayan-64 2.6.33-elbrus.033.3.42 #1 SMP Thu Apr 23 22:28:28 MSK 2015 e2k]

MCSTelbrus\_Linux\_64\_lccV125: lcc:1.25.14:Feb-13-2021:e2k-v4-linux (gcc version 7.3.0 compatible) as [ELF 64-bit LSB executable, MCST Elbrus, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.33, stripped] at systime Fri Jun 13 14:07:26 MSK 2025 on [Linux chassis0CF-babayan-elbrus804 5.4.0-1.9-e8c #1 SMP Thu Oct 29 07:34:25 GMT 2020 e2k E8C]

PA-RISC\_HP-UX\_32\_ccVc0370: HP ANSI C / C++ B3910B C.03.70 (HP92453-01 B.11.11.16 HP C Compiler) as [PA-RISC1.1 shared executable dynamically linked] at systime Fri Jun 13 13:02:04 METDST 2025 on [HP-UX c8k-HPUX B.11.23 U 9000/785 4042425048]

PA-RISC\_HP-UX\_32\_gccV471: gcc version 4.7.1 (GCC) (hppa1.1-hp-hpux11.11) as [PA-RISC1.1 shared executable dynamically linked] at systime Fri Jun 13 13:02:08 METDST 2025 on [HP-UX c8k-HPUX B.11.23 U 9000/785 4042425048]

PA-RISC\_HP-UX\_64\_ccVc0370: HP ANSI C / C++ B3910B C.03.70 (HP92453-01 B.11.11.16 HP C Compiler) as [ELF-64 executable object file - PA-RISC 2.0 (LP64) / HPPA64 (PA-RISC2.0W)] at systime Fri Jun 13 13:02:01 METDST 2025 on [HP-UX c8k-HPUX B.11.23 U 9000/785 4042425048]

PA-RISC\_HP-UX\_64\_gccV471: gcc version 4.7.1 (GCC) (hppa64-hp-hpux11.11) as [ELF-64 executable object file - PA-RISC 2.0 (LP64) / HPPA64 (PA-RISC2.0W)] at systime Fri Jun 13 13:02:00 METDST 2025 on [HP-UX c8k-HPUX B.11.23 U 9000/785 4042425048]

PA-RISC\_Linux\_32\_gccV492: gcc version 4.9.2 (Debian 4.9.2-10+b2) as [ELF 32-bit MSB executable, PA-RISC, version 1 (GNU/Linux), dynamically linked (uses shared libs), for GNU/Linux 2.6.32, stripped] at systime Fri Jun 13 13:02:00 CEST 2025 on [Linux c8k-Linux 3.16.0-4-parisc64-smp #1 SMP Debian 3.16.7-ckt4-3 (2015-02-03) parisc64]

PA-RISC\_Linux\_32\_gccV1021: gcc version 10.2.1 20210110 (Debian 10.2.1-6) as [ELF 32-bit MSB executable, PA-RISC, version 1 (GNU/Linux), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:02:26 CEST 2025 on [Linux c8k-Linux 5.10.0-8-parisc64 #1 SMP Debian 5.10.46-1 (2021-06-24) parisc64]

SPARC\_SunOS\_32\_ccV510: cc: Sun C 5.10 SunOS sparc Patch 141861-09 2012/08/15 as [ELF 32-bit MSB executable SPARC32PLUS Version 1, V8+ Required, dynamically linked, stripped] at systime Fri Jun 13 13:02:33 CEST 2025 on [SunOS SunOS\_Ultra45 5.10 Generic\_147147-26 sun4u sparc]

SPARC\_SunOS\_32\_gccV343: gcc version 3.4.3 (csl-sol210-3 4-branch+sol\_rpath) as [ELF 32-bit MSB executable SPARC Version 1, dynamically linked, stripped] at systime Fri Jun 13 13:01:09 CEST 2025 on [SunOS SunOS\_Ultra45 5.10 Generic\_147147-26 sun4u sparc]

SPARC\_SunOS\_64\_ccV510: cc: Sun C 5.10 SunOS sparc Patch 141861-09 2012/08/15 as [ELF 64-bit MSB executable SPARCV9 Version 1, dynamically linked, stripped] at systime Fri Jun 13 13:02:31 CEST 2025 on [SunOS SunOS\_Ultra45 5.10 Generic\_147147-26 sun4u sparc]

SPARC\_SunOS\_64\_gccV343: gcc version 3.4.3 (csl-sol210-3 4-branch+sol\_rpath) as [ELF 64-bit MSB executable SPARCV9 Version 1, dynamically linked, stripped] at systime Fri Jun 13 13:01:08 CEST 2025 on [SunOS SunOS\_Ultra45 5.10 Generic\_147147-26 sun4u sparc]

SPARC\_Linux\_32\_gccV1021: gcc version 10.2.1 20210110 (Debian 10.2.1-6) as [ELF 32-bit MSB executable, SPARC32PLUS, V8+ Required, total store ordering, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:01:28 CEST 2025 on [Linux LinuxSPARC64 5.10.0-8-sparc64-smp #1 SMP Debian 5.10.46-1 (2021-06-24) sparc64]

SPARC\_Linux\_32\_clangV1101: Debian clang version 11.0.1-2 as [ELF 32-bit MSB executable, SPARC32PLUS, V8+ Required, total store ordering, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:01:28 CEST 2025 on [Linux LinuxSPARC64 5.10.0-8-sparc64-smp #1 SMP Debian 5.10.46-1 (2021-06-24) sparc64]

SPARC\_Linux\_64\_gccV1021: gcc version 10.2.1 20210110 (Debian 10.2.1-6) as [ELF 64-bit MSB executable, SPARC V9, relaxed memory ordering, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:02:57 CEST 2025 on [Linux LinuxSPARC64 5.10.0-8-sparc64-smp #1 SMP Debian 5.10.46-1 (2021-06-24) sparc64]

SPARC\_Linux\_64\_clangV1101: Debian clang version 11.0.1-2 as [ELF 64-bit MSB executable, SPARC V9, relaxed memory ordering, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:03:49 CEST 2025 on [Linux LinuxSPARC64 5.10.0-8-sparc64-smp #1 SMP Debian 5.10.46-1 (2021-06-24) sparc64]

SPARC\_FreeBSD\_64\_gccV421: gcc version 4.2.1 20070831 patched [FreeBSD] (Configured with: FreeBSD/sparc64 system compiler) as [ELF 64-bit MSB executable, SPARC V9, relaxed memory ordering, version 1 (FreeBSD), dynamically linked, FreeBSD-style, for FreeBSD 12.1, stripped] at systime Fri Jun 13 13:05:34 CEST 2025 on [FreeBSD SparcBSD 12.1-RELEASE FreeBSD 12.1-RELEASE r354233 GENERIC sparc64]

SPARC\_OpenBSD\_64\_gccV830: gcc version 8.3.0 (GCC) as [ELF 64-bit MSB executable, SPARC V9, version 1, dynamically linked (uses shared libs), for OpenBSD 6.6, stripped] at systime Fri Jun 13 13:10:12 CEST 2025 on [OpenBSD OpenBSD66VM.ESXsrv.net 6.6 (GENERIC.MP) #86: Sat Oct 12 09:59:04 MDT 2019 deraadt@sparc64.openbsd.org:/usr/src/sys/arch/sparc64/compile/GENERIC.MP sparc64]

SPARC\_OpenBSD\_64\_clangV801: clang version 8.0.1 (tags/RELEASE\_801/final) (based on LLVM 8.0.1) as [ELF 64-bit MSB executable, SPARC V9, version 1, dynamically linked (uses shared libs), for OpenBSD 6.6, stripped] at systime Fri Jun 13 13:07:57 CEST 2025 on [OpenBSD OpenBSD66VM.ESXsrv.net 6.6 (GENERIC.MP) #86: Sat Oct 12 09:59:04 MDT 2019 deraadt@sparc64.openbsd.org:/usr/src/sys/arch/sparc64/compile/GENERIC.MP sparc64]

MIPS\_IRIX\_32\_ccV744m: MIPSpro Compilers: Version 7.4.4m as [ELF N32 MSB mips-4 dynamic executable MIPS - version 1] at systime Fri Jun 13 13:02:11 MET DST 2025 on [IRIX64 SGImipsIRIX 6.5 07202013 IP35]

MIPS\_IRIX\_32\_gccV471: gcc version 4.7.1 (GCC) (mips-sgi-irix6.5) as [ELF N32 MSB mips-4 dynamic executable MIPS - version 1] at systime Fri Jun 13 13:01:42 MET DST 2025 on [IRIX64 SGImipsIRIX 6.5 07202013 IP35]

MIPS\_IRIX\_32\_gccV471\_TLS: gcc version 4.7.1 (GCC) (mips-sgi-irix6.5) as [ELF N32 MSB mips-4 dynamic executable MIPS - version 1] at systime Fri Jun 13 13:01:41 MET DST 2025 on [IRIX64 SGImipsIRIX 6.5 07202013 IP35]

MIPS\_IRIX\_64\_ccV744m: MIPSpro Compilers: Version 7.4.4m as [ELF 64-bit MSB mips-4 dynamic executable MIPS - version 1] at systime Fri Jun 13 13:02:11 MET DST 2025 on [IRIX64 SGImipsIRIX 6.5 07202013 IP35]

MIPS\_IRIX\_64\_gccV471: gcc version 4.7.1 (GCC) (mips-sgi-irix6.5) as [ELF 64-bit MSB mips-4 dynamic executable MIPS - version 1] at systime Fri Jun 13 13:03:49 MET DST 2025 on [IRIX64 SGImipsIRIX 6.5 07202013 IP35]

MIPS\_IRIX\_64\_gccV471\_TLS: gcc version 4.7.1 (GCC) (mips-sgi-irix6.5) as [ELF 64-bit MSB mips-4 dynamic executable MIPS - version 1] at systime Fri Jun 13 13:03:50 MET DST 2025 on [IRIX64 SGImipsIRIX 6.5 07202013 IP35]

MIPS\_Linux\_32\_gccV930: gcc version 9.3.0 (GCC) (cross-toolchain) as [ELF 32-bit MSB executable, MIPS, MIPS-I version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:01:22 CEST 2025 on [Linux IBMpowerCHRP 5.10.0-8-powerpc64 #1 SMP Debian 5.10.46-1 (2021-06-24) ppc64]

MIPS\_Linux\_32\_gccV830\_sgi: gcc version 8.3.0 (Gentoo 8.3.0 p1.0) as [ELF 32-bit MSB executable, MIPS, N32 MIPS-IV version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:07:48 CEST 2025 on [Linux SGIserver 4.12.0 #1 SMP Mon Feb 25 13:10:05 CET 2019 mips64 R12000 V2.3 FPU V0.0 SGI Octane2]

MIPS\_Linux\_64\_gccV930: gcc version 9.3.0 (GCC) (cross-toolchain) as [ELF 64-bit MSB executable, MIPS, MIPS-III version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:01:20 CEST 2025 on [Linux IBMpowerCHRP 5.10.0-8-powerpc64 #1 SMP Debian 5.10.46-1 (2021-06-24) ppc64]

MIPSEL\_Linux\_32\_gccV930: gcc version 9.3.0 (GCC) (cross-toolchain) as [ELF 32-bit LSB executable, MIPS, MIPS-I version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:01:22 CEST 2025 on [Linux IBMpowerCHRP 5.10.0-8-powerpc64 #1 SMP Debian 5.10.46-1 (2021-06-24) ppc64]

MIPSEL\_Linux\_64\_gccV930: gcc version 9.3.0 (GCC) (cross-toolchain) as [ELF 64-bit LSB executable, MIPS, MIPS-III version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:01:19 CEST 2025 on [Linux IBMpowerCHRP 5.10.0-8-powerpc64 #1 SMP Debian 5.10.46-1 (2021-06-24) ppc64]

MIPSEL\_Android\_32\_gccV49x: gcc version 4.9.x 20150123 (prerelease) (GCC) (cross-toolchain) (mips32 mipsel-linux-android -D \_\_ANDROID\_API\_\_=26) as [ELF 32-bit LSB executable, MIPS, MIPS32 version 1 (SYSV), dynamically linked (uses shared libs), stripped] at systime Fri Jun 13 13:01:18 CEST 2025 on [Linux Linux64core 5.10.0-6-amd64 #1 SMP Debian 5.10.28-1 (2021-04-09) x86\_64 GNU/Linux]

MIPSEL\_Android\_32\_clangV503: clang version 5.0.300080 (based on LLVM 5.0.300080) (cross-toolchain) (mips32 mipsel-linux-android -D \_\_ANDROID\_API\_\_=26) as [ELF 32-bit LSB executable, MIPS, MIPS32 version 1 (SYSV), dynamically linked (uses shared libs), stripped] at systime Fri Jun 13 13:01:12 CEST 2025 on [Linux Linux64core 5.10.0-6-amd64 #1 SMP Debian 5.10.28-1 (2021-04-09) x86\_64 GNU/Linux]

MIPSEL\_Android\_64\_gccV49x: gcc version 4.9.x 20150123 (prerelease) (GCC) (cross-toolchain) (mips64 mips64el-linux-android -D \_\_ANDROID\_API\_\_=26) as [ELF 64-bit LSB executable, MIPS, version 1 (SYSV), dynamically linked (uses shared libs), stripped] at systime Fri Jun 13 13:01:19 CEST 2025 on [Linux Linux64core 5.10.0-6-amd64 #1 SMP Debian 5.10.28-1 (2021-04-09) x86\_64 GNU/Linux]

MIPSEL\_Android\_64\_clangV503: clang version 5.0.300080 (based on LLVM 5.0.300080) (cross-toolchain) (mips64 mips64el-linux-android -D \_\_ANDROID\_API\_\_=26) as [ELF 64-bit LSB executable, MIPS, version 1 (SYSV), dynamically linked (uses shared libs), stripped] at systime Fri Jun 13 13:01:13 CEST 2025 on [Linux Linux64core 5.10.0-6-amd64 #1 SMP Debian 5.10.28-1 (2021-04-09) x86\_64 GNU/Linux]

PowerPC\_AIX\_32\_xlcV1313: IBM XL C/C++ for AIX, V13.1.3 (5725-C72, 5765-J07) Version: 13.01.0003.0000 as [executable (RISC System/6000) or object module] at systime Fri Jun 13 13:03:36 CEST 2025 on [AIX IBMpowerCHRP 1 7 00F68D574C00]

PowerPC\_AIX\_32\_gccV494: gcc version 4.9.4 (GCC) (powerpc-ibm-aix7.1.0.0) as [executable (RISC System/6000) or object module] at systime Fri Jun 13 13:02:38 CEST 2025 on [AIX IBMpowerCHRP 1 7 00F68D574C00]

PowerPC\_AIX\_64\_xlcV1313: IBM XL C/C++ for AIX, V13.1.3 (5725-C72, 5765-J07) Version: 13.01.0003.0000 as [64-bit XCOFF executable or object module] at systime Fri Jun 13 13:02:32 CEST 2025 on [AIX IBMpowerCHRP 1 7 00F68D574C00]

PowerPC\_AIX\_64\_gccV494: gcc version 4.9.4 (GCC) (powerpc-ibm-aix7.1.0.0) as [64-bit XCOFF executable or object module] at systime Fri Jun 13 13:02:27 CEST 2025 on [AIX IBMpowerCHRP 1 7 00F68D574C00]

PowerPC\_MacOS\_32\_gccV421: gcc version 4.2.1 (Apple Inc. build 5577) as [Mach-O executable ppc] at systime Fri Jun 13 13:01:35 CEST 2025 on [Darwin PowerG5MacOSX 9.8.0 Darwin Kernel Version 9.8.0: Wed Jul 15 16:57:01 PDT 2009; root:xnu-1228.15.4~1/RELEASE\_PPC Power Macintosh]

PowerPC\_MacOS\_64\_gccV421: gcc version 4.2.1 (Apple Inc. build 5577) as [Mach-O 64-bit executable ppc64] at systime Fri Jun 13 13:01:35 CEST 2025 on [Darwin PowerG5MacOSX 9.8.0 Darwin Kernel Version 9.8.0: Wed Jul 15 16:57:01 PDT 2009; root:xnu-1228.15.4~1/RELEASE\_PPC Power Macintosh]

PowerPC\_Linux\_32\_gccV492: gcc version 4.9.2 (Debian 4.9.2-10+deb8u1) as [ELF 32-bit MSB executable, PowerPC or cisco 4500, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.32, stripped] at systime Fri Jun 13 13:01:29 CEST 2025 on [Linux IBMpowerCHRP 3.16.0-6-powerpc64 #1 SMP Debian 3.16.56-1+deb8u1 (2018-05-08) ppc64]

PowerPC\_Linux\_32\_gccV1021: gcc version 10.2.1 20210110 (Debian 10.2.1-6) as [ELF 32-bit MSB executable, PowerPC or cisco 4500, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:01:15 CEST 2025 on [Linux IBMpowerCHRP 5.10.0-8-powerpc64 #1 SMP Debian 5.10.46-1 (2021-06-24) ppc64]

PowerPC\_Linux\_32\_clangV350: Debian clang version 3.5.0-10 (tags/RELEASE\_350/final) (based on LLVM 3.5.0) as [ELF 32-bit MSB executable, PowerPC or cisco 4500, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.32, stripped] at systime Fri Jun 13 13:01:14 CEST 2025 on [Linux IBMpowerCHRP 3.16.0-6-powerpc64 #1 SMP Debian 3.16.56-1+deb8u1 (2018-05-08) ppc64]

PowerPC\_Linux\_32\_clangV1101: Debian clang version 11.0.1-2 as [ELF 32-bit MSB executable, PowerPC or cisco 4500, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:01:28 CEST 2025 on [Linux IBMpowerCHRP 5.10.0-8-powerpc64 #1 SMP Debian 5.10.46-1 (2021-06-24) ppc64]

PowerPC\_Linux\_64\_gccV492: gcc version 4.9.2 (Debian 4.9.2-10+deb8u1) as [ELF 64-bit MSB executable, 64-bit PowerPC or cisco 7500, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.32, stripped] at systime Fri Jun 13 13:01:27 CEST 2025 on [Linux IBMpowerCHRP 3.16.0-6-powerpc64 #1 SMP Debian 3.16.56-1+deb8u1 (2018-05-08) ppc64]

PowerPC\_Linux\_64\_gccV1021: gcc version 10.2.1 20210110 (Debian 10.2.1-6) as [ELF 64-bit MSB executable, 64-bit PowerPC or cisco 7500, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:01:15 CEST 2025 on [Linux IBMpowerCHRP 5.10.0-8-powerpc64 #1 SMP Debian 5.10.46-1 (2021-06-24) ppc64]

PowerPC\_Linux\_64\_clangV350: Debian clang version 3.5.0-10 (tags/RELEASE\_350/final) (based on LLVM 3.5.0) as [ELF 64-bit MSB executable, 64-bit PowerPC or cisco 7500, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.32, stripped] at systime Fri Jun 13 13:01:14 CEST 2025 on [Linux IBMpowerCHRP 3.16.0-6-powerpc64 #1 SMP Debian 3.16.56-1+deb8u1 (2018-05-08) ppc64]

PowerPC\_Linux\_64\_clangV1101: Debian clang version 11.0.1-2 as [ELF 64-bit MSB executable, 64-bit PowerPC or cisco 7500, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:01:27 CEST 2025 on [Linux IBMpowerCHRP 5.10.0-8-powerpc64 #1 SMP Debian 5.10.46-1 (2021-06-24) ppc64]

PowerPC\_FreeBSD\_32\_gccV920: gcc version 9.2.0 (FreeBSD Ports Collection) as [ELF 32-bit MSB executable, PowerPC or cisco 4500, version 1 (FreeBSD), dynamically linked (uses shared libs), FreeBSD-style, for FreeBSD 12.1, stripped] at systime Fri Jun 13 13:13:39 CEST 2025 on [FreeBSD FreeBSD12VM 12.1-RELEASE FreeBSD 12.1-RELEASE r354233 GENERIC powerpc]

PowerPC\_FreeBSD\_32\_clangV801: clang version 8.0.1 (tags/RELEASE\_801/final) (based on LLVM 8.0.1) as [ELF 32-bit MSB executable, PowerPC or cisco 4500, version 1 (FreeBSD), dynamically linked (uses shared libs), FreeBSD-style, for FreeBSD 12.1, stripped] at systime Fri Jun 13 13:27:54 CEST 2025 on [FreeBSD FreeBSD12VM 12.1-RELEASE FreeBSD 12.1-RELEASE r354233 GENERIC powerpc]

PowerPC\_FreeBSD\_64\_gccV920: gcc version 9.2.0 (FreeBSD Ports Collection) as [ELF 64-bit MSB executable, 64-bit PowerPC or cisco 7500, version 1 (FreeBSD), dynamically linked (uses shared libs), FreeBSD-style, for FreeBSD 12.1, stripped] at systime Fri Jun 13 13:14:35 CEST 2025 on [FreeBSD FreeBSD12VM 12.1-RELEASE FreeBSD 12.1-RELEASE r354233 GENERIC powerpc]

PowerPC\_FreeBSD\_64\_clangV801: clang version 8.0.1 (tags/RELEASE\_801/final) (based on LLVM 8.0.1) as [ELF 64-bit MSB executable, 64-bit PowerPC or cisco 7500, version 1 (FreeBSD), dynamically linked (uses shared libs), FreeBSD-style, for FreeBSD 12.1, stripped] at systime Fri Jun 13 13:28:29 CEST 2025 on [FreeBSD FreeBSD12VM 12.1-RELEASE FreeBSD 12.1-RELEASE r354233 GENERIC powerpc]

PowerPCle\_Linux\_32\_gccV930: gcc version 9.3.0 (GCC) (cross-toolchain) as [ELF 32-bit LSB executable, PowerPC or cisco 4500, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:01:19 CEST 2025 on [Linux IBMpowerCHRP 5.10.0-8-powerpc64 #1 SMP Debian 5.10.46-1 (2021-06-24) ppc64]

PowerPCle\_Linux\_64\_gccV1021: gcc version 10.2.1 20210110 (Debian 10.2.1-6) as [ELF 64-bit LSB executable, 64-bit PowerPC or cisco 7500, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.10.0, stripped] at systime Fri Jun 13 13:01:18 CEST 2025 on [Linux LinuxPPC64le 5.10.0-20-powerpc64le #1 SMP Debian 5.10.158-2 (2022-12-13) ppc64le]

PowerPCle\_Linux\_64\_clangV1101: Debian clang version 11.0.1-2 as [ELF 64-bit LSB executable, 64-bit PowerPC or cisco 7500, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.10.0, stripped] at systime Fri Jun 13 13:01:29 CEST 2025 on [Linux LinuxPPC64le 5.10.0-20-powerpc64le #1 SMP Debian 5.10.158-2 (2022-12-13) ppc64le]

PowerPCle\_Linux\_64\_xlcV1611: IBM XL C/C++ for Linux, V16.1.1 (Community Edition) Version: 16.01.0001.0003 as [ELF 64-bit LSB executable, 64-bit PowerPC or cisco 7500, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.10.0, stripped] at systime Fri Jun 13 13:01:42 CEST 2025 on [Linux LinuxPPC64le 5.10.0-20-powerpc64le #1 SMP Debian 5.10.158-2 (2022-12-13) ppc64le]

S390\_Linux\_32\_gccV930: gcc version 9.3.0 (GCC) (cross-toolchain) as [ELF 32-bit MSB executable, IBM S/390, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:01:18 CEST 2025 on [Linux IBMpowerCHRP 5.10.0-8-powerpc64 #1 SMP Debian 5.10.46-1 (2021-06-24) ppc64]

S390\_Linux\_64\_gccV930: gcc version 9.3.0 (GCC) (cross-toolchain) as [ELF 64-bit MSB executable, IBM S/390, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:01:18 CEST 2025 on [Linux IBMpowerCHRP 5.10.0-8-powerpc64 #1 SMP Debian 5.10.46-1 (2021-06-24) ppc64]

S390\_Linux\_64\_clangV381: clang version 3.8.1-24 (tags/RELEASE\_381/final) as [ELF 64-bit MSB executable, IBM S/390, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:08:23 CEST 2025 on [Linux debian-QEMU 4.9.0-3-s390x #1 SMP Debian 4.9.30-2+deb9u1 (2017-06-18) s390x]

M68000\_Linux\_32\_gccV930: gcc version 9.3.0 (GCC) (cross-toolchain) as [ELF 32-bit MSB executable, Motorola m68k, 68020, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:01:15 CEST 2025 on [Linux IBMpowerCHRP 5.10.0-8-powerpc64 #1 SMP Debian 5.10.46-1 (2021-06-24) ppc64]

ARMeabi\_Linux\_32\_gccV1021: gcc version 10.2.1 20210110 (Debian 10.2.1-6) (cross-toolchain) as [ELF 32-bit LSB executable, ARM, EABI5 version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:01:25 CEST 2025 on [Linux Linux64core 5.10.0-6-amd64 #1 SMP Debian 5.10.28-1 (2021-04-09) x86\_64]

ARMeabihf\_Linux\_32\_gccV1021: gcc version 10.2.1 20210110 (Debian 10.2.1-6) (cross-toolchain) as [ELF 32-bit LSB executable, ARM, EABI5 version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:01:18 CEST 2025 on [Linux Linux64core 5.10.0-6-amd64 #1 SMP Debian 5.10.28-1 (2021-04-09) x86\_64]

ARMeabihf\_Linux\_32\_clangV381: clang version 3.8.1-24 (tags/RELEASE\_381/final) as [ELF 32-bit LSB executable, ARM, EABI5 version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:08:03 CEST 2025 on [Linux debian-QEMU 4.9.0-3-armmp-lpae #1 SMP Debian 4.9.30-2+deb9u1 (2017-06-18) armv7l]

ARM\_Linux\_64\_gccV1021: gcc version 10.2.1 20210110 (Debian 10.2.1-6) as [ELF 64-bit LSB executable, ARM aarch64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.7.0, stripped] at systime Fri Jun 13 13:02:21 CEST 2025 on [Linux ARM64debian 5.10.0-8-arm64 #1 SMP Debian 5.10.46-1 (2021-06-24) aarch64]

ARM\_Linux\_64\_clangV1101: Debian clang version 11.0.1-2 as [ELF 64-bit LSB executable, ARM aarch64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.7.0, stripped] at systime Fri Jun 13 13:02:17 CEST 2025 on [Linux ARM64debian 5.10.0-8-arm64 #1 SMP Debian 5.10.46-1 (2021-06-24) aarch64]

ARM\_FreeBSD\_64\_gccV920: gcc version 9.2.0 (FreeBSD Ports Collection) as [ELF 64-bit LSB executable, ARM aarch64, version 1 (SYSV), dynamically linked, (uses shared libs), for FreeBSD 12.1, FreeBSD-style, stripped] at systime Fri Jun 13 13:07:27 CEST 2025 on [FreeBSD FreeBSD12VM 12.1-RELEASE FreeBSD 12.1-RELEASE r354233 GENERIC arm64]

ARM\_FreeBSD\_64\_clangV801: FreeBSD clang version 8.0.1 (tags/RELEASE\_801/final 366581) (based on LLVM 8.0.1) as [ELF 64-bit LSB executable, ARM aarch64, version 1 (SYSV), dynamically linked, (uses shared libs), for FreeBSD 12.1, FreeBSD-style, stripped] at systime Fri Jun 13 13:06:53 CEST 2025 on [FreeBSD FreeBSD12VM 12.1-RELEASE FreeBSD 12.1-RELEASE r354233 GENERIC arm64]

ARM\_Android\_32\_gccV49x: gcc version 4.9.x 20150123 (prerelease) (GCC) (cross-toolchain) (arm arm-linux-androideabi -D \_\_ANDROID\_API\_\_=26) as [ELF 32-bit LSB executable, ARM, EABI5 version 1 (SYSV), dynamically linked (uses shared libs), stripped] at systime Fri Jun 13 13:01:21 CEST 2025 on [Linux Linux64core 5.10.0-6-amd64 #1 SMP Debian 5.10.28-1 (2021-04-09) x86\_64 GNU/Linux]

ARM\_Android\_32\_clangV503: clang version 5.0.300080 (based on LLVM 5.0.300080) (cross-toolchain) (arm arm-linux-androideabi -D \_\_ANDROID\_API\_\_=26) as [ELF 32-bit LSB executable, ARM, EABI5 version 1 (SYSV), dynamically linked (uses shared libs), stripped] at systime Fri Jun 13 13:01:13 CEST 2025 on [Linux Linux64core 5.10.0-6-amd64 #1 SMP Debian 5.10.28-1 (2021-04-09) x86\_64 GNU/Linux]

ARM\_Android\_64\_gccV49x: gcc version 4.9.x 20150123 (prerelease) (GCC) (cross-toolchain) (arm64 aarch64-linux-android -D \_\_ANDROID\_API\_\_=26) as [ELF 64-bit LSB executable, ARM aarch64, version 1 (SYSV), dynamically linked (uses shared libs), stripped] at systime Fri Jun 13 13:01:20 CEST 2025 on [Linux Linux64core 5.10.0-6-amd64 #1 SMP Debian 5.10.28-1 (2021-04-09) x86\_64 GNU/Linux]

ARM\_Android\_64\_clangV503: clang version 5.0.300080 (based on LLVM 5.0.300080) (cross-toolchain) (arm64 aarch64-linux-android -D \_\_ANDROID\_API\_\_=26) as [ELF 64-bit LSB executable, ARM aarch64, version 1 (SYSV), dynamically linked (uses shared libs), stripped] at systime Fri Jun 13 13:01:15 CEST 2025 on [Linux Linux64core 5.10.0-6-amd64 #1 SMP Debian 5.10.28-1 (2021-04-09) x86\_64 GNU/Linux]

ARM\_MacOS\_64\_clangV1200: Apple clang version 12.0.0 (clang-1200.0.32.29) (Target: arm64-apple-darwin20.0.0) as [Mach-O 64-bit executable arm64] at systime Fri Jun 13 13:02:22 CEST 2025 on [Darwin MacOS11\_BigSur 20.0.0 Darwin Kernel Version 20.0.0: Thu Jul 30 22:49:28 PDT 2020; root:xnu-7195.0.0.141.5~1/RELEASE\_ARM64\_T8020]

ARMe\_MacOS\_64\_clangV1200: Apple clang version 12.0.0 (clang-1200.0.32.29) (Target: arm64e-apple-darwin20.0.0) as [Mach-O 64-bit executable arm64e] at systime Fri Jun 13 13:01:57 CEST 2025 on [Darwin MacOS11\_BigSur 20.0.0 Darwin Kernel Version 20.0.0: Thu Jul 30 22:49:28 PDT 2020; root:xnu-7195.0.0.141.5~1/RELEASE\_ARM64\_T8020]

ARMbe\_Linux\_64\_gccV930: gcc version 9.3.0 (GCC) (cross-toolchain) as [ELF 64-bit MSB executable, ARM aarch64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.7.0, stripped] at systime Fri Jun 13 13:01:23 CEST 2025 on [Linux IBMpowerCHRP 5.10.0-8-powerpc64 #1 SMP Debian 5.10.46-1 (2021-06-24) ppc64]

RISCV\_Linux\_32\_gccV930: gcc version 9.3.0 (GCC) (cross-toolchain) as [ELF 32-bit LSB executable, UCB RISC-V, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 5.4.0, stripped] at systime Fri Jun 13 13:01:17 CEST 2025 on [Linux IBMpowerCHRP 5.10.0-8-powerpc64 #1 SMP Debian 5.10.46-1 (2021-06-24) ppc64]

RISCV\_Linux\_64\_gccV930: gcc version 9.3.0 (GCC) (cross-toolchain) as [ELF 64-bit LSB executable, UCB RISC-V, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 4.15.0, stripped] at systime Fri Jun 13 13:01:17 CEST 2025 on [Linux IBMpowerCHRP 5.10.0-8-powerpc64 #1 SMP Debian 5.10.46-1 (2021-06-24) ppc64]

LoongArch\_Linux\_64\_gccV1300: gcc version 13.0.0 20221018 (experimental) (GCC) (cross-toolchain) as [ELF 64-bit LSB executable, LoongArch, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 5.19.0, stripped] at systime Fri Jun 13 13:01:17 CEST 2025 on [Linux Linux64core 5.10.0-6-amd64 #1 SMP Debian 5.10.28-1 (2021-04-09) x86\_64]

# BMDFM599factory/Build\_ExtendedInterface

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x86\_WindowsCyggnus\_32\_gccV291: gcc version egcs-2.91.57 19980901 (egcs-1.1 release) as [PE32 executable (console) Intel 80386, for MS Windows] at systime Fri Jun 13 13:01:06 CEST 2025 on [CYGWIN\_NT-6.1 WINDOWS7VM 20.1 (0.3/1/1) 1998-12-3 20:39:18 i686]

x86\_WindowsCygwin\_32\_gccV640: gcc version 6.4.0 (GCC) as [PE32 executable (console) Intel 80386 (stripped to external PDB), for MS Windows] at systime Fri Jun 13 13:01:15 CEST 2025 on [CYGWIN\_NT-6.1-WOW WINDOWS7VM 2.10.0(0.325/5/3) 2018-02-02 15:21 i686 Cygwin]

x86\_WindowsUWIN\_32\_gccV295: gcc version 2.95.2 19991024 (release) as [win32 386 executable] at systime Fri Jun 13 13:01:23 CEST 2025 on [UWIN-XP WINXPVM 3.1-5.1 2600 i586]

x86\_WindowsSFU-SUA\_32\_gccV33: gcc version 3.3 as [Windows NT PE format (EXE), dynamically linked executable Intel Posix-CUI] at systime Fri Jun 13 13:01:25 CEST 2025 on [Interix WINDOWS7VM 6.1 10.0.7063.0 x86]

x86\_Linux\_32\_gccV485: gcc version 4.8.5 20150623 (Red Hat 4.8.5-4) (GCC) as [ELF 32-bit LSB executable, Intel 80386, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.32, stripped] at systime Fri Jun 13 13:01:09 CEST 2025 on [Linux RedHatEL72VM 3.10.0-327.el7.x86\_64 #1 SMP Thu Oct 29 17:29:29 EDT 2015 x86\_64]

x86\_Linux\_32\_gccV1021: gcc version 10.2.1 20210110 (Debian 10.2.1-6) as [ELF 32-bit LSB executable, Intel 80386, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:01:15 CEST 2025 on [Linux Linux64core 5.10.0-6-amd64 #1 SMP Debian 5.10.28-1 (2021-04-09) x86\_64]

x86\_Linux\_32\_clangV1101: Debian clang version 11.0.1-2 as [ELF 32-bit LSB executable, Intel 80386, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:01:15 CEST 2025 on [Linux Linux64core 5.10.0-6-amd64 #1 SMP Debian 5.10.28-1 (2021-04-09) x86\_64]

x86\_Linux\_32\_iccVxe2019u3: icc version 19.0.3.199 (gcc version 4.8.5 compatibility) Intel(R) C Intel(R) 64 Compiler for applications running on Intel(R) 64, Version 19.0.3.199 Build 20190206 (Copyright (C) 1985-2019 Intel Corporation. All rights reserved.) as [ELF 32-bit LSB executable, Intel 80386, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.32, stripped] at systime Fri Jun 13 13:01:17 CEST 2025 on [Linux RedHatEL72VM 3.10.0-327.el7.x86\_64 #1 SMP Thu Oct 29 17:29:29 EDT 2015 x86\_64]

x86\_FreeBSD\_32\_gccV920: gcc version 9.2.0 (FreeBSD Ports Collection) as [ELF 32-bit LSB executable, Intel 80386, version 1 (FreeBSD), dynamically linked (uses shared libs), for FreeBSD 12.1, FreeBSD-style, stripped] at systime Fri Jun 13 13:01:11 CEST 2025 on [FreeBSD FreeBSD12VM 12.1-RELEASE FreeBSD 12.1-RELEASE r354233 GENERIC amd64]

x86\_FreeBSD\_32\_clangV801: FreeBSD clang version 8.0.1 (tags/RELEASE\_801/final 366581) (based on LLVM 8.0.1) as [ELF 32-bit LSB executable, Intel 80386, version 1 (FreeBSD), dynamically linked (uses shared libs), for FreeBSD 12.1, FreeBSD-style, stripped] at systime Fri Jun 13 13:01:09 CEST 2025 on [FreeBSD FreeBSD12VM 12.1-RELEASE FreeBSD 12.1-RELEASE r354233 GENERIC amd64]

x86\_OpenBSD\_32\_gccV830: gcc version 8.3.0 (GCC) as [ELF 32-bit LSB executable, Intel 80386, version 1, dynamically linked (uses shared libs), for OpenBSD 6.6, stripped] at systime Fri Jun 13 13:01:35 CEST 2025 on [OpenBSD OpenBSD66VM.ESXsrv.net 6.6 (GENERIC.MP) #304: Sat Oct 12 11:18:21 MDT 2019 deraadt@i386.openbsd.org:/usr/src/sys/arch/i386/compile/GENERIC.MP i386]

x86\_OpenBSD\_32\_clangV801: clang version 8.0.1 (tags/RELEASE\_801/final) (based on LLVM 8.0.1) as [ELF 32-bit LSB executable, Intel 80386, version 1, dynamically linked (uses shared libs), for OpenBSD 6.6, stripped] at systime Fri Jun 13 13:01:30 CEST 2025 on [OpenBSD OpenBSD66VM.ESXsrv.net 6.6 (GENERIC.MP) #304: Sat Oct 12 11:18:21 MDT 2019 deraadt@i386.openbsd.org:/usr/src/sys/arch/i386/compile/GENERIC.MP i386]

x86\_NetBSD\_32\_gccV830: gcc version 8.3.0 (GCC) as [ELF 32-bit LSB executable, Intel 80386, version 1 (SYSV), dynamically linked (uses shared libs), for NetBSD 8.1, stripped] at systime Fri Jun 13 13:01:13 CEST 2025 on [NetBSD NetBSD81VM.ESXsrv.net 8.1 NetBSD 8.1 (GENERIC) #0: Fri May 31 08:43:59 UTC 2019 mkrepro@mkrepro.NetBSD.org:/usr/src/sys/arch/amd64/compile/GENERIC amd64]

x86\_NetBSD\_32\_clangV900: clang version 9.0.0 (tags/RELEASE\_900/final) (based on LLVM 9.0.0) as [ELF 32-bit LSB executable, Intel 80386, version 1 (SYSV), dynamically linked (uses shared libs), for NetBSD 8.1, stripped] at systime Fri Jun 13 13:01:16 CEST 2025 on [NetBSD NetBSD81VM.ESXsrv.net 8.1 NetBSD 8.1 (GENERIC) #0: Fri May 31 08:43:59 UTC 2019 mkrepro@mkrepro.NetBSD.org:/usr/src/sys/arch/amd64/compile/GENERIC amd64]

x86\_MacOS\_32\_clangV702: Apple LLVM version 7.0.2 (clang-700.1.81) as [Mach-O executable i386] at systime Fri Jun 13 13:01:10 CEST 2025 on [Darwin MacIntel 14.5.0 Darwin Kernel Version 14.5.0: Tue Apr 11 16:12:42 PDT 2017; root:xnu-2782.50.9.2.3~1/RELEASE\_X86\_64 x86\_64]

x86\_SunOS\_32\_ccV510: cc: Sun C 5.10 SunOS i386 Patch 142363-09 2012/08/15 as [ELF 32-bit LSB executable 80386 Version 1 [FPU], dynamically linked, stripped] at systime Fri Jun 13 13:01:16 CEST 2025 on [SunOS SunOSx86 5.11 11.1 i86pc i386 Solaris]

x86\_SunOS\_32\_gccV343: gcc version 3.4.3 (cs1-sol210-3 4-branch+sol\_rpath) as [ELF 32-bit LSB executable 80386 Version 1, dynamically linked, stripped] at systime Fri Jun 13 13:01:02 CEST 2025 on [SunOS SunOSx86 5.11 11.1 i86pc i386 Solaris]

x86\_UnixwareSCO\_32\_ccsV42: Optimizing C Compilation System (CCS) 4.2 05/13/08 (uw714mp4.bl3h) as [ELF 32-bit LSB executable 80386, dynamically linked, stripped, no debug (SVR5 ABI)] at systime Fri Jun 13 13:13:11 CET 2025 on [UnixWare unixware 5 7.1.4 i386 x86at SCO UNIX\_SVR5]

x86\_UnixwareSCO\_32\_gccV295: gcc version 2.95.2 19991024 (release) as [ELF 32-bit LSB executable 80386, dynamically linked, stripped, no debug (SVR5 ABI)] at systime Fri Jun 13 13:14:00 CET 2025 on [UnixWare unixware 5 7.1.4 i386 x86at SCO UNIX\_SVR5]

x86\_Minix\_32\_clangV36: clang version 3.6 (branches/release\_36 237755) [i386-elf32-minix] as [ELF 32-bit LSB executable (Minix), Intel 80386, version 1 (SYSV), dynamically linked, stripped] at systime Fri Jun 13 13:02:07 CEST 2025 on [Minix MinixVM.ESXsrv.net 3.4.0 (GENERIC) i386]

x86\_Android\_32\_gccV49x: gcc version 4.9.x 20150123 (prerelease) (GCC) (cross-toolchain) (m32 i686-linux-android -D \_\_ANDROID\_API\_\_=26) as [ELF 32-bit LSB executable, Intel 80386, version 1 (SYSV), dynamically linked (uses shared libs), stripped] at systime Fri Jun 13 13:01:16 CEST 2025 on [Linux Linux64core 5.10.0-6-amd64 #1 SMP Debian 5.10.28-1 (2021-04-09) x86\_64 GNU/Linux]

x86\_Android\_32\_clangV503: clang version 5.0.300080 (based on LLVM 5.0.300080) (cross-toolchain) (m32 i686-linux-android -D \_\_ANDROID\_API\_\_=26) as [ELF 32-bit LSB executable, Intel 80386, version 1 (SYSV), dynamically linked (uses shared libs), stripped] at systime Fri Jun 13 13:01:11 CEST 2025 on [Linux Linux64core 5.10.0-6-amd64 #1 SMP Debian 5.10.28-1 (2021-04-09) x86\_64 GNU/Linux]

x86-64\_WindowsCygwin\_64\_gccV640: gcc version 6.4.0 (GCC) as [PE32+ executable (console) x86-64 (stripped to external PDB), for MS Windows] at systime Fri Jun 13 13:01:17 CEST 2025 on [CYGWIN\_NT-6.1 WINDOWS7VM 2.10.0(0.325/5/3) 2018-02-02 15:16 x86\_64 Cygwin]

x86-64\_Linux\_64\_gccV485: gcc version 4.8.5 20150623 (Red Hat 4.8.5-4) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.32, stripped] at systime Fri Jun 13 13:01:09 CEST 2025 on [Linux RedHatELS72VM 3.10.0-327.el7.x86\_64 #1 SMP Thu Oct 29 17:29:29 EDT 2015 x86\_64]

x86-64\_Linux\_64\_gccV1021: gcc version 10.2.1 20210110 (Debian 10.2.1-6) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:01:19 CEST 2025 on [Linux Linux64core 5.10.0-6-amd64 #1 SMP Debian 5.10.28-1 (2021-04-09) x86\_64]

x86-64\_Linux\_64\_clangV1101: Debian clang version 11.0.1-2 as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:01:22 CEST 2025 on [Linux Linux64core 5.10.0-6-amd64 #1 SMP Debian 5.10.28-1 (2021-04-09) x86\_64]

x86-64\_Linux\_64\_iccVxe2019u3: icc version 19.0.3.199 (gcc version 4.8.5 compatibility) Intel(R) C Intel(R) 64 Compiler for applications running on Intel(R) 64, Version 19.0.3.199 Build 20190206 (Copyright (C) 1985-2019 Intel Corporation. All rights reserved.) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.32, stripped] at systime Fri Jun 13 13:01:19 CEST 2025 on [Linux RedHatELS72VM 3.10.0-327.el7.x86\_64 #1 SMP Thu Oct 29 17:29:29 EDT 2015 x86\_64]

x86-64\_FreeBSD\_64\_gccV920: gcc version 9.2.0 (FreeBSD Ports Collection) as [ELF 64-bit LSB executable, x86-64, version 1 (FreeBSD), dynamically linked (uses shared libs), for FreeBSD 12.1, FreeBSD-style, stripped] at systime Fri Jun 13 13:01:14 CEST 2025 on [FreeBSD FreeBSD12VM 12.1-RELEASE FreeBSD 12.1-RELEASE r354233 GENERIC amd64]

x86-64\_FreeBSD\_64\_clangV801: FreeBSD clang version 8.0.1 (tags/RELEASE\_801/final 366581) (based on LLVM 8.0.1) as [ELF 64-bit LSB executable, x86-64, version 1 (FreeBSD), dynamically linked (uses shared libs), for FreeBSD 12.1, FreeBSD-style, stripped] at systime Fri Jun 13 13:01:13 CEST 2025 on [FreeBSD FreeBSD12VM 12.1-RELEASE FreeBSD 12.1-RELEASE r354233 GENERIC amd64]

x86-64\_OpenBSD\_64\_gccV830: gcc version 8.3.0 (GCC) as [ELF 64-bit LSB executable, x86-64, version 1, dynamically linked (uses shared libs), for OpenBSD 6.6, stripped] at systime Fri Jun 13 13:01:18 CEST 2025 on [OpenBSD OpenBSD66VM.ESXsrv.net 6.6 (GENERIC.MP) #372: Sat Oct 12 10:56:27 MDT 2019 deraadt@amd64.openbsd.org:/usr/src/sys/arch/amd64/compile/GENERIC.MP amd64]

x86-64\_OpenBSD\_64\_clangV801: clang version 8.0.1 (tags/RELEASE\_801/final) (based on LLVM 8.0.1) as [ELF 64-bit LSB executable, x86-64, version 1, dynamically linked (uses shared libs), for OpenBSD 6.6, stripped] at systime Fri Jun 13 13:01:18 CEST 2025 on [OpenBSD OpenBSD66VM.ESXsrv.net 6.6 (GENERIC.MP) #372: Sat Oct 12 10:56:27 MDT 2019 deraadt@amd64.openbsd.org:/usr/src/sys/arch/amd64/compile/GENERIC.MP amd64]

x86-64\_NetBSD\_64\_gccV830: gcc version 8.3.0 (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), for NetBSD 8.1, stripped] at systime Fri Jun 13 13:01:13 CEST 2025 on [NetBSD NetBSD81VM.ESXsrv.net 8.1 NetBSD 8.1 (GENERIC) #0: Fri May 31 08:43:59 UTC 2019 mkrepro@mkrepro.NetBSD.org:/usr/src/sys/arch/amd64/compile/GENERIC amd64]

x86-64\_NetBSD\_64\_clangV900: clang version 9.0.0 (tags/RELEASE\_900/final) (based on LLVM 9.0.0) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), for NetBSD 8.1, stripped] at systime Fri Jun 13 13:01:21 CEST 2025 on [NetBSD NetBSD81VM.ESXsrv.net 8.1 NetBSD 8.1 (GENERIC) #0: Fri May 31 08:43:59 UTC 2019 mkrepro@mkrepro.NetBSD.org:/usr/src/sys/arch/amd64/compile/GENERIC amd64]

x86-64\_MacOS\_64\_clangV702: Apple LLVM version 7.0.2 (clang-700.1.81) as [Mach-O 64-bit executable x86\_64] at systime Fri Jun 13 13:01:11 CEST 2025 on [Darwin MacIntel 14.5.0 Darwin Kernel Version 14.5.0: Tue Apr 11 16:12:42 PDT 2017; root:xnu-2782.50.9.2.3~1/RELEASE\_X86\_64 x86\_64]

x86-64\_MacOS\_64\_clangV1200: Apple clang version 12.0.0 (clang-1200.0.32.29) (Target: x86\_64-apple-darwin20.0.0) as [Mach-O 64-bit executable x86\_64] at systime Fri Jun 13 13:01:49 CEST 2025 on [Darwin MacOS11\_BigSur 20.0.0 Darwin Kernel Version 20.0.0: Thu Jul 30 22:49:28 PDT 2020; root:xnu-7195.0.0.141.5~1/RELEASE\_X86\_64 x86\_64]

x86-64\_SunOS\_64\_ccV510: cc: Sun C 5.10 SunOS\_i386 Patch 142363-09 2012/08/15 as [ELF 64-bit LSB executable AMD64 Version 1 [SSE2 SSE FXSR CMOV FPU], dynamically linked, stripped] at systime Fri Jun 13 13:01:16 CEST 2025 on [SunOS SunOSx86 5.11 11.1 i86pc i386 Solaris]

x86-64\_SunOS\_64\_gccV343: gcc version 3.4.3 (cs1-sol210-3\_4-branch+sol\_rpath) as [ELF 64-bit LSB executable AMD64 Version 1, dynamically linked, stripped] at systime Fri Jun 13 13:01:02 CEST 2025 on [SunOS SunOSx86 5.11 11.1 i86pc i386 Solaris]

x86-64\_Android\_64\_gccV49x: gcc version 4.9.x 20150123 (prerelease) (GCC) (cross-toolchain) (m64 x86\_64-linux-android -D\_ANDROID\_API\_=26) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), stripped] at systime Fri Jun 13 13:01:17 CEST 2025 on [Linux Linux64core 5.10.0-6-amd64 #1 SMP Debian 5.10.28-1 (2021-04-09) x86\_64 GNU/Linux]

x86-64\_Android\_64\_clangV503: clang version 5.0.300080 (based on LLVM 5.0.300080) (cross-toolchain) (m64 x86\_64-linux-android -D\_ANDROID\_API\_=26) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), stripped] at systime Fri Jun 13 13:01:13 CEST 2025 on [Linux Linux64core 5.10.0-6-amd64 #1 SMP Debian 5.10.28-1 (2021-04-09) x86\_64 GNU/Linux]

VAX\_Ultrix\_32\_gccV272: gcc version 2.7.2 as [VAX demand paged pure executable] at systime Fri Jun 13 13:13:26 MET 2025 on [ULTRIX DECultrixVAX 4.5 0 VAX]

Alpha\_Truc64OSF1\_64\_ccV65303: Compaq C V6.5-303 (dtk) on HP Tru64 UNIX V5.1B (Rev. 2650) Compiler Driver V6.5-302 (dtk) cc Driver as [COFF format alpha dynamically linked, demand paged executable or object module stripped - version 3.14-2] at systime Fri Jun 13 13:01:28 CEST 2025 on [OSF1 DECtru64alpha V5.1 2650 alpha]

Alpha\_Truc64OSF1\_64\_gccV423: gcc version 4.2.3 (alpha-dec-osf5.1b) as [COFF format alpha dynamically linked, demand paged executable or object module stripped - version 3.14-2] at systime Fri Jun 13 13:01:47 CEST 2025 on [OSF1 DECTru64alpha V5.1 2650 alpha]

Alpha\_Linux\_64\_gccV424: gcc version 4.2.4 (Debian 4.2.4-6) as [ELF 64-bit LSB executable, Alpha (unofficial), version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.9, stripped] at systime Fri Jun 13 13:01:45 CEST 2025 on [Linux AlphaLinux 2.6.26-2-alpha-generic #1 Sun Mar 4 21:08:03 UTC 2012 alpha]

Alpha\_Linux\_64\_gccV1021: gcc version 10.2.1 20210110 (Debian 10.2.1-6) as [ELF 64-bit LSB executable, Alpha (unofficial), version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:03:38 CEST 2025 on [Linux AlphaServer 5.10.0-8-alpha-smp #1 SMP Debian 5.10.46-1 (2021-06-24) alpha]

Alpha\_FreeBSD\_64\_gccV346: gcc version 3.4.6 [FreeBSD] 20060305 (Configured with: FreeBSD/alpha system compiler) as [ELF 64-bit LSB executable, Alpha (unofficial), version 1 (FreeBSD), for FreeBSD 6.4, dynamically linked (uses shared libs), FreeBSD-style, stripped] at systime Fri Jun 13 13:02:00 CEST 2025 on [FreeBSD AlphaBSD 6.4-RELEASE FreeBSD 6.4-RELEASE #0: Sun Nov 30 07:00:37 UTC 2008 root@ds10.wbnet:/usr/obj/usr/src/sys/GENERIC alpha]

Alpha\_OpenBSD\_64\_gccV421: gcc version 4.2.1 20070719 (OpenBSD/alpha system compiler) as [ELF 64-bit LSB executable, Alpha (unofficial), version 1, dynamically linked (uses shared libs), for OpenBSD 6.6, stripped] at systime Fri Jun 13 13:02:22 CEST 2025 on [OpenBSD OpenBSD66alpha.ALPHApurgatory.net 6.6 (GENERIC.MP) #741: Sat Oct 12 05:34:08 MDT 2019 deraadt@alpha.openbsd.org:/usr/src/sys/arch/alpha/compile/GENERIC.MP alpha]

IA-64\_HP-UX\_32\_ccVa0628: cc: HP C/aC++ B3910B A.06.28 [Nov 21 2013] as [ELF-32 executable object file - IA64] at systime Fri Jun 13 13:04:24 MESZ 2025 on [HP-UX IA64hpux B.11.31 U ia64 2897190201]

IA-64\_HP-UX\_32\_gccV472: gcc version 4.7.2 (GCC) (ia64-hp-hpux11.31) as [ELF-32 executable object file - IA64] at systime Fri Jun 13 13:01:21 MESZ 2025 on [HP-UX IA64hpux B.11.31 U ia64 2897190201]

IA-64\_HP-UX\_64\_ccVa0628: cc: HP C/aC++ B3910B A.06.28 [Nov 21 2013] as [ELF-64 executable object file - IA64] at systime Fri Jun 13 13:04:19 MESZ 2025 on [HP-UX IA64hpux B.11.31 U ia64 2897190201]

IA-64\_HP-UX\_64\_gccV472: gcc version 4.7.2 (GCC) (ia64-hp-hpux11.31) as [ELF-64 executable object file - IA64] at systime Fri Jun 13 13:02:29 MESZ 2025 on [HP-UX IA64hpux B.11.31 U ia64 2897190201]

IA-64\_Linux\_64\_gccV412: gcc version 4.1.2 20080704 (Red Hat 4.1.2-50) as [ELF 64-bit LSB executable, IA-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.9, stripped] at systime Fri Jun 13 13:01:24 CEST 2025 on [Linux LinuxIA64 2.6.18-238.el5 #1 SMP Sun Dec 19 14:23:48 EST 2010 ia64]

IA-64\_Linux\_64\_gccV463: gcc version 4.6.3 (Debian 4.6.3-14) as [ELF 64-bit LSB executable, IA-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.26, stripped] at systime Fri Jun 13 13:02:14 CEST 2025 on [Linux IA64-Linux 2.6.32-5-mckinley #1 SMP Tue May 13 19:10:46 UTC 2014 ia64]

IA-64\_Linux\_64\_gccV1021: gcc version 10.2.1 20210110 (Debian 10.2.1-6+b1) as [ELF 64-bit LSB executable, IA-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.18, stripped] at systime Fri Jun 13 13:02:05 CEST 2025 on [Linux SR870BN4-Linux 5.10.0-8-mckinley #1 SMP Debian 5.10.46-1 (2021-06-24) ia64]

IA-64\_FreeBSD\_64\_gccV421: gcc version 4.2.1 20070831 patched [FreeBSD] (Configured with: FreeBSD/ia64 system compiler) as [ELF 64-bit LSB executable, IA-64, version 1 (FreeBSD), dynamically linked (uses shared libs), for FreeBSD 10.3, stripped] at systime Fri Jun 13 13:01:46 CEST 2025 on [FreeBSD ItaniumBSD 10.3-RELEASE FreeBSD 10.3-RELEASE #0 r297264: Fri Mar 25 04:43:22 UTC 2016 root@releng1.nyi.freebsd.org:/usr/obj/ia64.ia64/usr/src/sys/GENERIC ia64]

XeonPhiMIC\_Linux\_64\_iccVxe2017u5: icc version 17.0.5 (gcc version 4.8.5 compatibility) Intel(R) C Intel(R) 64 Compiler for applications running on Intel(R) 64, Version 17.0.5.239 Build 20170817 (Copyright (C) 1985-2017 Intel Corporation. All rights reserved.) as [ELF 64-bit LSB executable, Intel K10M, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.32, stripped] at systime Fri Jun 13 13:01:27 CEST 2025 on [Linux RedHatEL72VM 3.10.0-327.el7.x86\_64 #1 SMP Thu Oct 29 17:29:29 EDT 2015 x86\_64]

XeonPhiMIC\_Linux\_64\_gccV470: gcc version 4.7.0 20110509 (experimental) 4.7.0 (GCC) (cross-toolchain) as [ELF 64-bit LSB executable, Intel K10M, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.32, stripped] at systime Fri Jun 13 13:01:18 CEST 2025 on [Linux RedHatEL572VM 3.10.0-327.el7.x86\_64 #1 SMP Thu Oct 29 17:29:29 EDT 2015 x86\_64]

MCSTelbrus\_Linux\_32\_lccV120: lcc:1.20.17:Mar-3-2016:e2k-generic-linux (gcc version 4.4.0 compatible) as [ELF 32-bit LSB executable, MCST Elbrus, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.33, stripped] at systime Fri Jun 13 14:04:24 MSK 2025 on [Linux debian4babayan-64 2.6.33-elbrus.033.3.42 #1 SMP Thu Apr 23 22:28:28 MSK 2015 e2k]

MCSTelbrus\_Linux\_32\_lccV125: lcc:1.25.14:Feb-13-2021:e2k-v4-linux (gcc version 7.3.0 compatible) as [ELF 32-bit LSB executable, MCST Elbrus, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.33, stripped] at systime Fri Jun 13 14:07:14 MSK 2025 on [Linux chassis0CF-babayan-elbrus804 5.4.0-1.9-e8c #1 SMP Thu Oct 29 07:34:25 GMT 2020 e2k E8C]

MCSTelbrus\_Linux\_64\_lccV120: lcc:1.20.17:Mar-3-2016:e2k-generic-linux (gcc version 4.4.0 compatible) as [ELF 64-bit LSB executable, MCST Elbrus, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.33, stripped] at systime Fri Jun 13 14:03:27 MSK 2025 on [Linux debian4babayan-64 2.6.33-elbrus.033.3.42 #1 SMP Thu Apr 23 22:28:28 MSK 2015 e2k]

MCSTelbrus\_Linux\_64\_lccV125: lcc:1.25.14:Feb-13-2021:e2k-v4-linux (gcc version 7.3.0 compatible) as [ELF 64-bit LSB executable, MCST Elbrus, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.33, stripped] at systime Fri Jun 13 14:07:30 MSK 2025 on [Linux chassis0CF-babayan-elbrus804 5.4.0-1.9-e8c #1 SMP Thu Oct 29 07:34:25 GMT 2020 e2k E8C]

PA-RISC\_HP-UX\_32\_ccVc0370: HP ANSI C / C++ B3910B C.03.70 (HP92453-01 B.11.11.16 HP C Compiler) as [PA-RISC1.1 shared executable dynamically linked] at systime Fri Jun 13 13:02:02 METDST 2025 on [HP-UX c8k-HPUX B.11.23 U 9000/785 4042425048]

PA-RISC\_HP-UX\_32\_gccV471: gcc version 4.7.1 (GCC) (hppa1.1-hp-hpux11.11) as [PA-RISC1.1 shared executable dynamically linked] at systime Fri Jun 13 13:02:09 METDST 2025 on [HP-UX c8k-HPUX B.11.23 U 9000/785 4042425048]

PA-RISC\_HP-UX\_64\_ccVc0370: HP ANSI C / C++ B3910B C.03.70 (HP92453-01 B.11.11.16 HP C Compiler) as [ELF-64 executable object file - PA-RISC 2.0 (LP64) / HPPA64 (PA-RISC2.0W)] at systime Fri Jun 13 13:02:01 METDST 2025 on [HP-UX c8k-HPUX B.11.23 U 9000/785 4042425048]

PA-RISC\_HP-UX\_64\_gccV471: gcc version 4.7.1 (GCC) (hppa64-hp-hpux11.11) as [ELF-64 executable object file - PA-RISC 2.0 (LP64) / HPPA64 (PA-RISC2.0W)] at systime Fri Jun 13 13:02:00 METDST 2025 on [HP-UX c8k-HPUX B.11.23 U 9000/785 4042425048]

PA-RISC\_Linux\_32\_gccV492: gcc version 4.9.2 (Debian 4.9.2-10+b2) as [ELF 32-bit MSB executable, PA-RISC, version 1 (GNU/Linux), dynamically linked (uses shared libs), for GNU/Linux 2.6.32, stripped] at systime Fri Jun 13 13:01:59 CEST 2025 on [Linux c8k-Linux 3.16.0-4-parisc64-smp #1 SMP Debian 3.16.7-ckt4-3 (2015-02-03) parisc64]

PA-RISC\_Linux\_32\_gccV1021: gcc version 10.2.1 20210110 (Debian 10.2.1-6) as [ELF 32-bit MSB executable, PA-RISC, version 1 (GNU/Linux), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:02:25 CEST 2025 on [Linux c8k-Linux 5.10.0-8-parisc64 #1 SMP Debian 5.10.46-1 (2021-06-24) parisc64]

SPARC\_SunOS\_32\_ccV510: cc: Sun C 5.10 SunOS\_sparc Patch 141861-09 2012/08/15 as [ELF 32-bit MSB executable SPARC32PLUS Version 1, V8+ Required, dynamically linked, stripped] at systime Fri Jun 13 13:02:31 CEST 2025 on [SunOS SunOS\_Ultra45 5.10 Generic\_147147-26 sun4u sparc]

SPARC\_SunOS\_32\_gccV343: gcc version 3.4.3 (csl-sol210-3\_4-branch+sol\_rpath) as [ELF 32-bit MSB executable SPARC Version 1, dynamically linked, stripped] at systime Fri Jun 13 13:01:08 CEST 2025 on [SunOS SunOS\_Ultra45 5.10 Generic\_147147-26 sun4u sparc]

SPARC\_SunOS\_64\_ccV510: cc: Sun C 5.10 SunOS\_sparc Patch 141861-09 2012/08/15 as [ELF 64-bit MSB executable SPARCV9 Version 1, dynamically linked, stripped] at systime Fri Jun 13 13:02:31 CEST 2025 on [SunOS SunOS\_Ultra45 5.10 Generic\_147147-26 sun4u sparc]

SPARC\_SunOS\_64\_gccV343: gcc version 3.4.3 (csl-sol210-3\_4-branch+sol\_rpath) as [ELF 64-bit MSB executable SPARCV9 Version 1, dynamically linked, stripped] at systime Fri Jun 13 13:01:08 CEST 2025 on [SunOS SunOS\_Ultra45 5.10 Generic\_147147-26 sun4u sparc]

SPARC\_Linux\_32\_gccV1021: gcc version 10.2.1 20210110 (Debian 10.2.1-6) as [ELF 32-bit MSB executable, SPARC32PLUS, V8+ Required, total store ordering, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:01:28 CEST 2025 on [Linux LinuxSPARC64 5.10.0-8-sparc64-smp #1 SMP Debian 5.10.46-1 (2021-06-24) sparc64]

SPARC\_Linux\_32\_clangV1101: Debian clang version 11.0.1-2 as [ELF 32-bit MSB executable, SPARC32PLUS, V8+ Required, total store ordering, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:01:28 CEST 2025 on [Linux LinuxSPARC64 5.10.0-8-sparc64-smp #1 SMP Debian 5.10.46-1 (2021-06-24) sparc64]

SPARC\_Linux\_64\_gccV1021: gcc version 10.2.1 20210110 (Debian 10.2.1-6) as [ELF 64-bit MSB executable, SPARC V9, relaxed memory ordering, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:02:59 CEST 2025 on [Linux LinuxSPARC64 5.10.0-8-sparc64-smp #1 SMP Debian 5.10.46-1 (2021-06-24) sparc64]

SPARC\_Linux\_64\_clangV1101: Debian clang version 11.0.1-2 as [ELF 64-bit MSB executable, SPARC V9, relaxed memory ordering, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:03:28 CEST 2025 on [Linux LinuxSPARC64 5.10.0-8-sparc64-smp #1 SMP Debian 5.10.46-1 (2021-06-24) sparc64]

SPARC\_FreeBSD\_64\_gccV421: gcc version 4.2.1 20070831 patched [FreeBSD] (Configured with: FreeBSD/sparc64 system compiler) as [ELF 64-bit MSB executable, SPARC V9, relaxed memory ordering, version 1 (FreeBSD), dynamically linked, FreeBSD-style, for FreeBSD 12.1, stripped] at systime Fri Jun 13 13:05:38 CEST 2025 on [FreeBSD SparcBSD 12.1-RELEASE FreeBSD 12.1-RELEASE r354233 GENERIC sparc64]

SPARC\_OpenBSD\_64\_gccV830: gcc version 8.3.0 (GCC) as [ELF 64-bit MSB executable, SPARC V9, version 1, dynamically linked (uses shared libs), for OpenBSD 6.6, stripped] at systime Fri Jun 13 13:10:23 CEST 2025 on [OpenBSD OpenBSD66VM.ESXsrv.net 6.6 (GENERIC.MP) #86: Sat Oct 12 09:59:04 MDT 2019 deraadt@sparc64.openbsd.org:/usr/src/sys/arch/sparc64/compile/GENERIC.MP sparc64]

SPARC\_OpenBSD\_64\_clangV801: clang version 8.0.1 (tags/RELEASE\_801/final) (based on LLVM 8.0.1) as [ELF 64-bit MSB executable, SPARC V9, version 1, dynamically linked (uses shared libs), for OpenBSD 6.6, stripped] at systime Fri Jun 13 13:07:44 CEST 2025 on [OpenBSD OpenBSD66VM.ESXsrv.net 6.6 (GENERIC.MP) #86: Sat Oct 12 09:59:04 MDT 2019 deraadt@sparc64.openbsd.org:/usr/src/sys/arch/sparc64/compile/GENERIC.MP sparc64]

MIPS\_IRIX\_32\_ccV744m: MIPSpro Compilers: Version 7.4.4m as [ELF N32 MSB mips-4 dynamic executable MIPS - version 1] at systime Fri Jun 13 13:02:11 MET DST 2025 on [IRIX64 SGImipsIRIX 6.5 07202013 IP35]

MIPS\_IRIX\_32\_gccV471: gcc version 4.7.1 (GCC) (mips-sgi-irix6.5) as [ELF N32 MSB mips-4 dynamic executable MIPS - version 1] at systime Fri Jun 13 13:01:42 MET DST 2025 on [IRIX64 SGImipsIRIX 6.5 07202013 IP35]

MIPS\_IRIX\_32\_gccV471\_TLS: gcc version 4.7.1 (GCC) (mips-sgi-irix6.5) as [ELF N32 MSB mips-4 dynamic executable MIPS - version 1] at systime Fri Jun 13 13:01:42 MET DST 2025 on [IRIX64 SGImipsIRIX 6.5 07202013 IP35]

MIPS\_IRIX\_64\_ccV744m: MIPSpro Compilers: Version 7.4.4m as [ELF 64-bit MSB mips-4 dynamic executable MIPS - version 1] at systime Fri Jun 13 13:02:11 MET DST 2025 on [IRIX64 SGImipsIRIX 6.5 07202013 IP35]

MIPS\_IRIX\_64\_gccV471: gcc version 4.7.1 (GCC) (mips-sgi-irix6.5) as [ELF 64-bit MSB mips-4 dynamic executable MIPS - version 1] at systime Fri Jun 13 13:03:50 MET DST 2025 on [IRIX64 SGImipsIRIX 6.5 07202013 IP35]

MIPS\_IRIX\_64\_gccV471\_TLS: gcc version 4.7.1 (GCC) (mips-sgi-irix6.5) as [ELF 64-bit MSB mips-4 dynamic executable MIPS - version 1] at systime Fri Jun 13 13:03:50 MET DST 2025 on [IRIX64 SGImipsIRIX 6.5 07202013 IP35]

MIPS\_Linux\_32\_gccV930: gcc version 9.3.0 (GCC) (cross-toolchain) as [ELF 32-bit MSB executable, MIPS, MIPS-I version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:01:20 CEST 2025 on [Linux IBMpowerCHRP 5.10.0-8-powerpc64 #1 SMP Debian 5.10.46-1 (2021-06-24) ppc64]

MIPS\_Linux\_32\_gccV830\_sgi: gcc version 8.3.0 (Gentoo 8.3.0 p1.0) as [ELF 32-bit MSB executable, MIPS, N32 MIPS-IV version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:07:47 CEST 2025 on [Linux SGIserver 4.12.0 #1 SMP Mon Feb 25 13:10:05 CET 2019 mips64 R12000 V2.3 FPU V0.0 SGI Octane2]

MIPS\_Linux\_64\_gccV930: gcc version 9.3.0 (GCC) (cross-toolchain) as [ELF 64-bit MSB executable, MIPS, MIPS-III version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:01:18 CEST 2025 on [Linux IBMpowerCHRP 5.10.0-8-powerpc64 #1 SMP Debian 5.10.46-1 (2021-06-24) ppc64]

MIPSEL\_Linux\_32\_gccV930: gcc version 9.3.0 (GCC) (cross-toolchain) as [ELF 32-bit LSB executable, MIPS, MIPS-I version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:01:20 CEST 2025 on [Linux IBMpowerCHRP 5.10.0-8-powerpc64 #1 SMP Debian 5.10.46-1 (2021-06-24) ppc64]

MIPSEL\_Linux\_64\_gccV930: gcc version 9.3.0 (GCC) (cross-toolchain) as [ELF 64-bit LSB executable, MIPS, MIPS-III version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:01:18 CEST 2025 on [Linux IBMpowerCHRP 5.10.0-8-powerpc64 #1 SMP Debian 5.10.46-1 (2021-06-24) ppc64]

MIPSEL\_Android\_32\_gccV49x: gcc version 4.9.x 20150123 (prerelease) (GCC) (cross-toolchain) (mips32 mipsel-linux-android -D \_\_ANDROID\_API\_\_=26) as [ELF 32-bit LSB executable, MIPS, MIPS32 version 1 (SYSV), dynamically linked (uses shared libs), stripped] at systime Fri Jun 13 13:01:18 CEST 2025 on [Linux Linux64core 5.10.0-6-amd64 #1 SMP Debian 5.10.28-1 (2021-04-09) x86\_64 GNU/Linux]

MIPSEL\_Android\_32\_clangV503: clang version 5.0.300080 (based on LLVM 5.0.300080) (cross-toolchain) (mips32 mipsel-linux-android -D \_\_ANDROID\_API\_\_=26) as [ELF 32-bit LSB executable, MIPS, MIPS32 version 1 (SYSV), dynamically linked (uses shared libs), stripped] at systime Fri Jun 13 13:01:09 CEST 2025 on [Linux Linux64core 5.10.0-6-amd64 #1 SMP Debian 5.10.28-1 (2021-04-09) x86\_64 GNU/Linux]

MIPSEL\_Android\_64\_gccV49x: gcc version 4.9.x 20150123 (prerelease) (GCC) (cross-toolchain) (mips64 mips64el-linux-android -D \_\_ANDROID\_API\_\_=26) as [ELF 64-bit LSB executable, MIPS, version 1 (SYSV), dynamically linked (uses shared libs), stripped] at systime Fri Jun 13 13:01:20 CEST 2025 on [Linux Linux64core 5.10.0-6-amd64 #1 SMP Debian 5.10.28-1 (2021-04-09) x86\_64 GNU/Linux]

MIPSEL\_Android\_64\_clangV503: clang version 5.0.300080 (based on LLVM 5.0.300080) (cross-toolchain) (mips64 mips64el-linux-android -D \_\_ANDROID\_API\_\_=26) as [ELF 64-bit LSB executable, MIPS, version 1 (SYSV), dynamically linked (uses shared libs), stripped] at systime Fri Jun 13 13:01:11 CEST 2025 on [Linux Linux64core 5.10.0-6-amd64 #1 SMP Debian 5.10.28-1 (2021-04-09) x86\_64 GNU/Linux]

PowerPC\_AIX\_32\_xlcV1313: IBM XL C/C++ for AIX, V13.1.3 (5725-C72, 5765-J07) Version: 13.01.0003.0000 as [executable (RISC System/6000) or object module] at systime Fri Jun 13 13:02:39 CEST 2025 on [AIX IBMpowerCHRP 1 7 00F68D574C00]

PowerPC\_AIX\_32\_gccV494: gcc version 4.9.4 (GCC) (powerpc-ibm-aix7.1.0.0) as [executable (RISC System/6000) or object module] at systime Fri Jun 13 13:02:25 CEST 2025 on [AIX IBMpowerCHRP 1 7 00F68D574C00]

PowerPC\_AIX\_64\_xlcV1313: IBM XL C/C++ for AIX, V13.1.3 (5725-C72, 5765-J07) Version: 13.01.0003.0000 as [64-bit XCOFF executable or object module] at systime Fri Jun 13 13:02:30 CEST 2025 on [AIX IBMpowerCHRP 1 7 00F68D574C00]

PowerPC\_AIX\_64\_gccV494: gcc version 4.9.4 (GCC) (powerpc-ibm-aix7.1.0.0) as [64-bit XCOFF executable or object module] at systime Fri Jun 13 13:02:12 CEST 2025 on [AIX IBMpowerCHRP 1 7 00F68D574C00]

PowerPC\_MacOS\_32\_gccV421: gcc version 4.2.1 (Apple Inc. build 5577) as [Mach-O executable ppc] at systime Fri Jun 13 13:01:35 CEST 2025 on [Darwin PowerG5MacOSX 9.8.0 Darwin Kernel Version 9.8.0: Wed Jul 15 16:57:01 PDT 2009; root:xnu-1228.15.4~1/RELEASE\_PPC Power Macintosh]

PowerPC\_MacOS\_64\_gccV421: gcc version 4.2.1 (Apple Inc. build 5577) as [Mach-O 64-bit executable ppc64] at systime Fri Jun 13 13:01:35 CEST 2025 on [Darwin PowerG5MacOSX 9.8.0 Darwin Kernel Version 9.8.0: Wed Jul 15 16:57:01 PDT 2009; root:xnu-1228.15.4~1/RELEASE\_PPC Power Macintosh]

PowerPC\_Linux\_32\_gccV492: gcc version 4.9.2 (Debian 4.9.2-10+deb8u1) as [ELF 32-bit MSB executable, PowerPC or cisco 4500, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.32, stripped] at systime Fri Jun 13 13:01:27 CEST 2025 on [Linux IBMpowerCHRP 3.16.0-6-powerpc64 #1 SMP Debian 3.16.56-1+deb8u1 (2018-05-08) ppc64]

PowerPC\_Linux\_32\_gccV1021: gcc version 10.2.1 20210110 (Debian 10.2.1-6) as [ELF 32-bit MSB executable, PowerPC or cisco 4500, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:01:15 CEST 2025 on [Linux IBMpowerCHRP 5.10.0-8-powerpc64 #1 SMP Debian 5.10.46-1 (2021-06-24) ppc64]

PowerPC\_Linux\_32\_clangV350: Debian clang version 3.5.0-10 (tags/RELEASE\_350/final) (based on LLVM 3.5.0) as [ELF 32-bit MSB executable, PowerPC or cisco 4500, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.32, stripped] at systime Fri Jun 13 13:01:12 CEST 2025 on [Linux IBMpowerCHRP 3.16.0-6-powerpc64 #1 SMP Debian 3.16.56-1+deb8u1 (2018-05-08) ppc64]

PowerPC\_Linux\_32\_clangV1101: Debian clang version 11.0.1-2 as [ELF 32-bit MSB executable, PowerPC or cisco 4500, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:01:27 CEST 2025 on [Linux IBMpowerCHRP 5.10.0-8-powerpc64 #1 SMP Debian 5.10.46-1 (2021-06-24) ppc64]

PowerPC\_Linux\_64\_gccV492: gcc version 4.9.2 (Debian 4.9.2-10+deb8u1) as [ELF 64-bit MSB executable, 64-bit PowerPC or cisco 7500, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.32, stripped] at systime Fri Jun 13 13:01:27 CEST 2025 on [Linux IBMpowerCHRP 3.16.0-6-powerpc64 #1 SMP Debian 3.16.56-1+deb8u1 (2018-05-08) ppc64]

PowerPC\_Linux\_64\_gccV1021: gcc version 10.2.1 20210110 (Debian 10.2.1-6) as [ELF 64-bit MSB executable, 64-bit PowerPC or cisco 7500, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:01:16 CEST 2025 on [Linux IBMpowerCHRP 5.10.0-8-powerpc64 #1 SMP Debian 5.10.46-1 (2021-06-24) ppc64]

PowerPC\_Linux\_64\_clangV350: Debian clang version 3.5.0-10 (tags/RELEASE\_350/final) (based on LLVM 3.5.0) as [ELF 64-bit MSB executable, 64-bit PowerPC or cisco 7500, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.32, stripped] at systime Fri Jun 13 13:01:14 CEST 2025 on [Linux IBMpowerCHRP 3.16.0-6-powerpc64 #1 SMP Debian 3.16.56-1+deb8u1 (2018-05-08) ppc64]

PowerPC\_Linux\_64\_clangV1101: Debian clang version 11.0.1-2 as [ELF 64-bit MSB executable, 64-bit PowerPC or cisco 7500, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:01:28 CEST 2025 on [Linux IBMpowerCHRP 5.10.0-8-powerpc64 #1 SMP Debian 5.10.46-1 (2021-06-24) ppc64]

PowerPC\_FreeBSD\_32\_gccV920: gcc version 9.2.0 (FreeBSD Ports Collection) as [ELF 32-bit MSB executable, PowerPC or cisco 4500, version 1 (FreeBSD), dynamically linked (uses shared libs), FreeBSD-style, for FreeBSD 12.1, stripped] at systime Fri Jun 13 13:13:51 CEST 2025 on [FreeBSD FreeBSD12VM 12.1-RELEASE FreeBSD 12.1-RELEASE r354233 GENERIC powerpc]

PowerPC\_FreeBSD\_32\_clangV801: clang version 8.0.1 (tags/RELEASE\_801/final) (based on LLVM 8.0.1) as [ELF 32-bit MSB executable, PowerPC or cisco 4500, version 1 (FreeBSD), dynamically linked (uses shared libs), FreeBSD-style, for FreeBSD 12.1, stripped] at systime Fri Jun 13 13:28:05 CEST 2025 on [FreeBSD FreeBSD12VM 12.1-RELEASE FreeBSD 12.1-RELEASE r354233 GENERIC powerpc]

PowerPC\_FreeBSD\_64\_gccV920: gcc version 9.2.0 (FreeBSD Ports Collection) as [ELF 64-bit MSB executable, 64-bit PowerPC or cisco 7500, version 1 (FreeBSD), dynamically linked (uses shared libs), FreeBSD-style, for FreeBSD 12.1, stripped] at systime Fri Jun 13 13:14:35 CEST 2025 on [FreeBSD FreeBSD12VM 12.1-RELEASE FreeBSD 12.1-RELEASE r354233 GENERIC powerpc]

PowerPC\_FreeBSD\_64\_clangV801: clang version 8.0.1 (tags/RELEASE\_801/final) (based on LLVM 8.0.1) as [ELF 64-bit MSB executable, 64-bit PowerPC or cisco 7500, version 1 (FreeBSD), dynamically linked (uses shared libs), FreeBSD-style, for FreeBSD 12.1, stripped] at systime Fri Jun 13 13:29:49 CEST 2025 on [FreeBSD FreeBSD12VM 12.1-RELEASE FreeBSD 12.1-RELEASE r354233 GENERIC powerpc]

PowerPCle\_Linux\_32\_gccV930: gcc version 9.3.0 (GCC) (cross-toolchain) as [ELF 32-bit LSB executable, PowerPC or cisco 4500, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:01:16 CEST 2025 on [Linux IBMpowerCHRP 5.10.0-8-powerpc64 #1 SMP Debian 5.10.46-1 (2021-06-24) ppc64]

PowerPCle\_Linux\_64\_gccV1021: gcc version 10.2.1 20210110 (Debian 10.2.1-6) as [ELF 64-bit LSB executable, 64-bit PowerPC or cisco 7500, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.10.0, stripped] at systime Fri Jun 13 13:01:15 CEST 2025 on [Linux LinuxPPC64le 5.10.0-20-powerpc64le #1 SMP Debian 5.10.158-2 (2022-12-13) ppc64le]

PowerPCle\_Linux\_64\_clangV1101: Debian clang version 11.0.1-2 as [ELF 64-bit LSB executable, 64-bit PowerPC or cisco 7500, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.10.0, stripped] at systime Fri Jun 13 13:01:27 CEST 2025 on [Linux LinuxPPC64le 5.10.0-20-powerpc64le #1 SMP Debian 5.10.158-2 (2022-12-13) ppc64le]

PowerPCle\_Linux\_64\_xlcV1611: IBM XL C/C++ for Linux, V16.1.1 (Community Edition) Version: 16.01.0001.0003 as [ELF 64-bit LSB executable, 64-bit PowerPC or cisco 7500, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.10.0, stripped] at systime Fri Jun 13 13:01:43 CEST 2025 on [Linux LinuxPPC64le 5.10.0-20-powerpc64le #1 SMP Debian 5.10.158-2 (2022-12-13) ppc64le]

S390\_Linux\_32\_gccV930: gcc version 9.3.0 (GCC) (cross-toolchain) as [ELF 32-bit MSB executable, IBM S/390, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:01:16 CEST 2025 on [Linux IBMpowerCHRP 5.10.0-8-powerpc64 #1 SMP Debian 5.10.46-1 (2021-06-24) ppc64]

S390\_Linux\_64\_gccV930: gcc version 9.3.0 (GCC) (cross-toolchain) as [ELF 64-bit MSB executable, IBM S/390, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:01:17 CEST 2025 on [Linux IBMpowerCHRP 5.10.0-8-powerpc64 #1 SMP Debian 5.10.46-1 (2021-06-24) ppc64]

S390\_Linux\_64\_clangV381: clang version 3.8.1-24 (tags/RELEASE 381/final) as [ELF 64-bit MSB executable, IBM S/390, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:07:54 CEST 2025 on [Linux debian-QEMU 4.9.0-3-s390x #1 SMP Debian 4.9.30-2+deb9u1 (2017-06-18) s390x]

M68000\_Linux\_32\_gccV930: gcc version 9.3.0 (GCC) (cross-toolchain) as [ELF 32-bit MSB executable, Motorola m68k, 68020, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:01:13 CEST 2025 on [Linux IBMpowerCHRP 5.10.0-8-powerpc64 #1 SMP Debian 5.10.46-1 (2021-06-24) ppc64]

ARMeabi\_Linux\_32\_gccV1021: gcc version 10.2.1 20210110 (Debian 10.2.1-6) (cross-toolchain) as [ELF 32-bit LSB executable, ARM, EABI5 version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:01:22 CEST 2025 on [Linux Linux64core 5.10.0-6-amd64 #1 SMP Debian 5.10.28-1 (2021-04-09) x86\_64]

ARMeabihf\_Linux\_32\_gccV1021: gcc version 10.2.1 20210110 (Debian 10.2.1-6) (cross-toolchain) as [ELF 32-bit LSB executable, ARM, EABI5 version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:01:17 CEST 2025 on [Linux Linux64core 5.10.0-6-amd64 #1 SMP Debian 5.10.28-1 (2021-04-09) x86\_64]

ARMeabihf\_Linux\_32\_clangV381: clang version 3.8.1-24 (tags/RELEASE 381/final) as [ELF 32-bit LSB executable, ARM, EABI5 version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:07:58 CEST 2025 on [Linux debian-QEMU 4.9.0-3-armmp-lpae #1 SMP Debian 4.9.30-2+deb9u1 (2017-06-18) armv7l]

ARM\_Linux\_64\_gccV1021: gcc version 10.2.1 20210110 (Debian 10.2.1-6) as [ELF 64-bit LSB executable, ARM aarch64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.7.0, stripped] at systime Fri Jun 13 13:02:23 CEST 2025 on [Linux ARM64debian 5.10.0-8-arm64 #1 SMP Debian 5.10.46-1 (2021-06-24) aarch64]

ARM\_Linux\_64\_clangV1101: Debian clang version 11.0.1-2 as [ELF 64-bit LSB executable, ARM aarch64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.7.0, stripped] at systime Fri Jun 13 13:02:15 CEST 2025 on [Linux ARM64debian 5.10.0-8-arm64 #1 SMP Debian 5.10.46-1 (2021-06-24) aarch64]

ARM\_FreeBSD\_64\_gccV920: gcc version 9.2.0 (FreeBSD Ports Collection) as [ELF 64-bit LSB executable, ARM aarch64, version 1 (SYSV), dynamically linked, (uses shared libs), for FreeBSD 12.1, FreeBSD-style, stripped] at systime Fri Jun 13 13:07:32 CEST 2025 on [FreeBSD FreeBSD12VM 12.1-RELEASE FreeBSD 12.1-RELEASE r354233 GENERIC arm64]

ARM\_FreeBSD\_64\_clangV801: FreeBSD clang version 8.0.1 (tags/RELEASE 801/final 366581) (based on LLVM 8.0.1) as [ELF 64-bit LSB executable, ARM aarch64, version 1 (SYSV), dynamically linked, (uses shared libs), for FreeBSD 12.1, FreeBSD-style, stripped] at systime Fri Jun 13 13:06:55 CEST 2025 on [FreeBSD FreeBSD12VM 12.1-RELEASE FreeBSD 12.1-RELEASE r354233 GENERIC arm64]

ARM\_Android\_32\_gccV49x: gcc version 4.9.x 20150123 (prerelease) (GCC) (cross-toolchain) (arm arm-linux-androideabi -D \_\_ANDROID\_API\_\_=26) as [ELF 32-bit LSB executable, ARM, EABI5 version 1 (SYSV), dynamically linked (uses shared libs), stripped] at systime Fri Jun 13 13:01:21 CEST 2025 on [Linux Linux64core 5.10.0-6-amd64 #1 SMP Debian 5.10.28-1 (2021-04-09) x86\_64 GNU/Linux]

ARM\_Android\_32\_clangV503: clang version 5.0.300080 (based on LLVM 5.0.300080) (cross-toolchain) (arm arm-linux-androideabi -D \_\_ANDROID\_API\_\_=26) as [ELF 32-bit LSB executable, ARM, EABI5 version 1 (SYSV), dynamically linked (uses shared libs), stripped] at systime Fri Jun 13 13:01:10 CEST 2025 on [Linux Linux64core 5.10.0-6-amd64 #1 SMP Debian 5.10.28-1 (2021-04-09) x86\_64 GNU/Linux]

ARM\_Android\_64\_gccV49x: gcc version 4.9.x 20150123 (prerelease) (GCC) (cross-toolchain) (arm64 aarch64-linux-android -D \_\_ANDROID\_API\_\_=26) as [ELF 64-bit LSB executable, ARM aarch64, version 1 (SYSV), dynamically linked (uses shared libs), stripped] at systime Fri Jun 13 13:01:20 CEST 2025 on [Linux Linux64core 5.10.0-6-amd64 #1 SMP Debian 5.10.28-1 (2021-04-09) x86\_64 GNU/Linux]

ARM\_Android\_64\_clangV503: clang version 5.0.300080 (based on LLVM 5.0.300080) (cross-toolchain) (arm64 aarch64-linux-android -D \_\_ANDROID\_API\_\_=26) as [ELF 64-bit LSB executable, ARM aarch64, version 1 (SYSV), dynamically linked (uses shared libs), stripped] at systime Fri Jun 13 13:01:13 CEST 2025 on [Linux Linux64core 5.10.0-6-amd64 #1 SMP Debian 5.10.28-1 (2021-04-09) x86\_64 GNU/Linux]

ARM\_MacOS\_64\_clangV1200: Apple clang version 12.0.0 (clang-1200.0.32.29) (Target: arm64-apple-darwin20.0.0) as [Mach-O 64-bit executable arm64] at systime Fri Jun 13 13:02:00 CEST 2025 on [Darwin MacOS11\_BigSur 20.0.0 Darwin Kernel Version 20.0.0: Thu Jul 30 22:49:28 PDT 2020; root:xnu-7195.0.0.141.5~1/RELEASE\_ARM64\_T8020]

ARMe\_MacOS\_64\_clangV1200: Apple clang version 12.0.0 (clang-1200.0.32.29) (Target: arm64e-apple-darwin20.0.0) as [Mach-O 64-bit executable arm64e] at systime Fri Jun 13 13:01:42 CEST 2025 on [Darwin MacOS11\_BigSur 20.0.0 Darwin Kernel Version 20.0.0: Thu Jul 30 22:49:28 PDT 2020; root:xnu-7195.0.0.141.5~1/RELEASE\_ARM64\_T8020]

ARMbe\_Linux\_64\_gccV930: gcc version 9.3.0 (GCC) (cross-toolchain) as [ELF 64-bit MSB executable, ARM aarch64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.7.0, stripped] at systime Fri Jun 13 13:01:20 CEST 2025 on [Linux IBMpowerCHRP 5.10.0-8-powerpc64 #1 SMP Debian 5.10.46-1 (2021-06-24) ppc64]

RISCV\_Linux\_32\_gccV930: gcc version 9.3.0 (GCC) (cross-toolchain) as [ELF 32-bit LSB executable, UCB RISC-V, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 5.4.0, stripped] at systime Fri Jun 13 13:01:14 CEST 2025 on [Linux IBMpowerCHRP 5.10.0-8-powerpc64 #1 SMP Debian 5.10.46-1 (2021-06-24) ppc64]

RISCV\_Linux\_64\_gccV930: gcc version 9.3.0 (GCC) (cross-toolchain) as [ELF 64-bit LSB executable, UCB RISC-V, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 4.15.0, stripped] at systime Fri Jun 13 13:01:15 CEST 2025 on [Linux IBMpowerCHRP 5.10.0-8-powerpc64 #1 SMP Debian 5.10.46-1 (2021-06-24) ppc64]

LoongArch\_Linux\_64\_gccV1300: gcc version 13.0.0 20221018 (experimental) (GCC) (cross-toolchain) as [ELF 64-bit LSB executable, LoongArch, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 5.19.0, stripped] at systime Fri Jun 13 13:01:17 CEST 2025 on [Linux Linux64core 5.10.0-6-amd64 #1 SMP Debian 5.10.28-1 (2021-04-09) x86\_64]

# BMDFM599factory/Build\_MultiProcess

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x86\_WindowsCygwin\_32\_gccV640: gcc version 6.4.0 (GCC) as [PE32 executable (console) Intel 80386 (stripped to external PDB), for MS Windows] at systime Fri Jun 13 13:01:15 CEST 2025 on [CYGWIN\_NT-6.1-WOW WINDOWS7VM 2.10.0(0.325/5/3) 2018-02-02 15:21 i686 Cygwin]

x86\_WindowsUWIN\_32\_gccV295: gcc version 2.95.2 19991024 (release) as [win32 386 executable] at systime Fri Jun 13 13:01:21 CEST 2025 on [UWIN-XP WINXPVM 3.1-5.1 2600 i586]

x86\_WindowsSFU-SUA\_32\_gccV33: gcc version 3.3 as [Windows NT PE format (EXE), dynamically linked executable Intel Posix-CUI] at systime Fri Jun 13 13:01:25 CEST 2025 on [Interix WINDOWS7VM 6.1 10.0.7063.0 x86]

x86\_Linux\_32\_gccV485: gcc version 4.8.5 20150623 (Red Hat 4.8.5-4) (GCC) as [ELF 32-bit LSB executable, Intel 80386, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.32, stripped] at systime Fri Jun 13 13:01:14 CEST 2025 on [Linux RedHatELLS72VM 3.10.0-327.el7.x86\_64 #1 SMP Thu Oct 29 17:29:29 EDT 2015 x86\_64]

x86\_Linux\_32\_gccV1021: gcc version 10.2.1 20210110 (Debian 10.2.1-6) as [ELF 32-bit LSB executable, Intel 80386, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:01:18 CEST 2025 on [Linux Linux64core 5.10.0-6-amd64 #1 SMP Debian 5.10.28-1 (2021-04-09) x86\_64]

x86\_Linux\_32\_clangV1101: Debian clang version 11.0.1-2 as [ELF 32-bit LSB executable, Intel 80386, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:01:19 CEST 2025 on [Linux Linux64core 5.10.0-6-amd64 #1 SMP Debian 5.10.28-1 (2021-04-09) x86\_64]

x86\_Linux\_32\_iccVxe2019u3: icc version 19.0.3.199 (gcc version 4.8.5 compatibility) Intel(R) C Intel(R) 64 Compiler for applications running on Intel(R) 64, Version 19.0.3.199 Build 20190206 (Copyright (C) 1985-2019 Intel Corporation. All rights reserved.) as [ELF 32-bit LSB executable, Intel 80386, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.32, stripped] at systime Fri Jun 13 13:01:19 CEST 2025 on [Linux RedHatELLS72VM 3.10.0-327.el7.x86\_64 #1 SMP Thu Oct 29 17:29:29 EDT 2015 x86\_64]

x86\_FreeBSD\_32\_gccV920: gcc version 9.2.0 (FreeBSD Ports Collection) as [ELF 32-bit LSB executable, Intel 80386, version 1 (FreeBSD), dynamically linked (uses shared libs), for FreeBSD 12.1, FreeBSD-style, stripped] at systime Fri Jun 13 13:01:11 CEST 2025 on [FreeBSD FreeBSD12VM 12.1-RELEASE FreeBSD 12.1-RELEASE r354233 GENERIC amd64]

x86\_FreeBSD\_32\_clangV801: FreeBSD clang version 8.0.1 (tags/RELEASE\_801/final 366581) (based on LLVM 8.0.1) as [ELF 32-bit LSB executable, Intel 80386, version 1 (FreeBSD), dynamically linked (uses shared libs), for FreeBSD 12.1, FreeBSD-style, stripped] at systime Fri Jun 13 13:01:09 CEST 2025 on [FreeBSD FreeBSD12VM 12.1-RELEASE FreeBSD 12.1-RELEASE r354233 GENERIC amd64]

x86\_OpenBSD\_32\_gccV830: gcc version 8.3.0 (GCC) as [ELF 32-bit LSB executable, Intel 80386, version 1, dynamically linked (uses shared libs), for OpenBSD 6.6, stripped] at systime Fri Jun 13 13:01:34 CEST 2025 on [OpenBSD OpenBSD66VM.ESXsrv.net 6.6 (GENERIC.MP) #304: Sat Oct 12 11:18:21 MDT 2019 deraadt@i386.openbsd.org:/usr/src/sys/arch/i386/compile/GENERIC.MP i386]

x86\_OpenBSD\_32\_clangV801: clang version 8.0.1 (tags/RELEASE\_801/final) (based on LLVM 8.0.1) as [ELF 32-bit LSB executable, Intel 80386, version 1, dynamically linked (uses shared libs), for OpenBSD 6.6, stripped] at systime Fri Jun 13 13:01:30 CEST 2025 on [OpenBSD OpenBSD66VM.ESXsrv.net 6.6 (GENERIC.MP) #304: Sat Oct 12 11:18:21 MDT 2019 deraadt@i386.openbsd.org:/usr/src/sys/arch/i386/compile/GENERIC.MP i386]

x86\_NetBSD\_32\_gccV830: gcc version 8.3.0 (GCC) as [ELF 32-bit LSB executable, Intel 80386, version 1 (SYSV), dynamically linked (uses shared libs), for NetBSD 8.1, stripped] at systime Fri Jun 13 13:01:13 CEST 2025 on [NetBSD NetBSD81VM.ESXsrv.net 8.1 NetBSD 8.1 (GENERIC) #0: Fri May 31 08:43:59 UTC 2019 mkrepro@mkrepro.NetBSD.org:/usr/src/sys/arch/amd64/compile/GENERIC amd64]

x86\_NetBSD\_32\_clangV900: clang version 9.0.0 (tags/RELEASE\_900/final) (based on LLVM 9.0.0) as [ELF 32-bit LSB executable, Intel 80386, version 1 (SYSV), dynamically linked (uses shared libs), for NetBSD 8.1, stripped] at systime Fri Jun 13 13:01:15 CEST 2025 on [NetBSD NetBSD81VM.ESXsrv.net 8.1 NetBSD 8.1 (GENERIC) #0: Fri May 31 08:43:59 UTC 2019 mkrepro@mkrepro.NetBSD.org:/usr/src/sys/arch/amd64/compile/GENERIC amd64]

x86\_MacOS\_32\_clangV702: Apple LLVM version 7.0.2 (clang-700.1.81) as [Mach-O executable i386] at systime Fri Jun 13 13:01:10 CEST 2025 on [Darwin MacIntel 14.5.0 Darwin Kernel Version 14.5.0: Tue Apr 11 16:12:42 PDT 2017; root:xnu-2782.50.9.2.3~1/RELEASE\_X86\_64 x86\_64]

x86\_SunOS\_32\_ccV510: cc: Sun C 5.10 SunOS i386 Patch 142363-09 2012/08/15 as [ELF 32-bit LSB executable 80386 Version 1 [FPU], dynamically linked, stripped] at systime Fri Jun 13 13:01:15 CEST 2025 on [SunOS SunOSx86 5.11 11.1 i86pc i386 Solaris]

x86\_SunOS\_32\_gccV343: gcc version 3.4.3 (cs1-sol210-3 4-branch+sol\_rpath) as [ELF 32-bit LSB executable 80386 Version 1, dynamically linked, stripped] at systime Fri Jun 13 13:01:02 CEST 2025 on [SunOS SunOSx86 5.11 11.1 i86pc i386 Solaris]

x86\_UnixwareSCO\_32\_ccsV42: Optimizing C Compilation System (CCS) 4.2 05/13/08 (uw714mp4.bl3h) as [ELF 32-bit LSB executable 80386, dynamically linked, stripped, no debug (SVR5 ABI)] at systime Fri Jun 13 13:12:32 CET 2025 on [UnixWare unixware 5 7.1.4 i386 x86at SCO UNIX\_SVR5]

x86\_UnixwareSCO\_32\_gccV295: gcc version 2.95.2 19991024 (release) as [ELF 32-bit LSB executable 80386, dynamically linked, stripped, no debug (SVR5 ABI)] at systime Fri Jun 13 13:13:01 CET 2025 on [UnixWare unixware 5 7.1.4 i386 x86at SCO UNIX\_SVR5]

x86\_Android\_32\_gccV49x: gcc version 4.9.x 20150123 (prerelease) (GCC) (cross-toolchain) (m32 i686-linux-android -D \_\_ANDROID\_API\_\_=26) as [ELF 32-bit LSB executable, Intel 80386, version 1 (SYSV), dynamically linked (uses shared libs), stripped] at systime Fri Jun 13 13:01:20 CEST 2025 on [Linux Linux64core 5.10.0-6-amd64 #1 SMP Debian 5.10.28-1 (2021-04-09) x86\_64 GNU/Linux]

x86\_Android\_32\_clangV503: clang version 5.0.300080 (based on LLVM 5.0.300080) (cross-toolchain) (m32 i686-linux-android -D \_\_ANDROID\_API\_\_=26) as [ELF 32-bit LSB executable, Intel 80386, version 1 (SYSV), dynamically linked (uses shared libs), stripped] at systime Fri Jun 13 13:01:14 CEST 2025 on [Linux Linux64core 5.10.0-6-amd64 #1 SMP Debian 5.10.28-1 (2021-04-09) x86\_64 GNU/Linux]

x86-64\_WindowsCygwin\_64\_gccV640: gcc version 6.4.0 (GCC) as [PE32+ executable (console) x86-64 (stripped to external PDB), for MS Windows] at systime Fri Jun 13 13:01:17 CEST 2025 on [CYGWIN\_NT-6.1 WINDOWS7VM 2.10.0(0.325/5/3) 2018-02-02 15:16 x86\_64 Cygwin]

x86-64\_Linux\_64\_gccV485: gcc version 4.8.5 20150623 (Red Hat 4.8.5-4) (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.32, stripped] at systime Fri Jun 13 13:01:13 CEST 2025 on [Linux RedHatEL72VM 3.10.0-327.el7.x86\_64 #1 SMP Thu Oct 29 17:29:29 EDT 2015 x86\_64]

x86-64\_Linux\_64\_gccV1021: gcc version 10.2.1 20210110 (Debian 10.2.1-6) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:01:21 CEST 2025 on [Linux Linux64core 5.10.0-6-amd64 #1 SMP Debian 5.10.28-1 (2021-04-09) x86\_64]

x86-64\_Linux\_64\_clangV1101: Debian clang version 11.0.1-2 as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:01:24 CEST 2025 on [Linux Linux64core 5.10.0-6-amd64 #1 SMP Debian 5.10.28-1 (2021-04-09) x86\_64]

x86-64\_Linux\_64\_iccVxe2019u3: icc version 19.0.3.199 (gcc version 4.8.5 compatibility) Intel(R) C Intel(R) 64 Compiler for applications running on Intel(R) 64, Version 19.0.3.199 Build 20190206 (Copyright (C) 1985-2019 Intel Corporation. All rights reserved.) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.32, stripped] at systime Fri Jun 13 13:01:20 CEST 2025 on [Linux RedHatEL72VM 3.10.0-327.el7.x86\_64 #1 SMP Thu Oct 29 17:29:29 EDT 2015 x86\_64]

x86-64\_FreeBSD\_64\_gccV920: gcc version 9.2.0 (FreeBSD Ports Collection) as [ELF 64-bit LSB executable, x86-64, version 1 (FreeBSD), dynamically linked (uses shared libs), for FreeBSD 12.1, FreeBSD-style, stripped] at systime Fri Jun 13 13:01:14 CEST 2025 on [FreeBSD FreeBSD12VM 12.1-RELEASE FreeBSD 12.1-RELEASE r354233 GENERIC amd64]

**x86-64\_FreeBSD\_64\_clangV801:** FreeBSD clang version 8.0.1 (tags/RELEASE\_801/final 366581) (based on LLVM 8.0.1) as [ELF 64-bit LSB executable, x86-64, version 1 (FreeBSD), dynamically linked (uses shared libs), for FreeBSD 12.1, FreeBSD-style, stripped] at systime Fri Jun 13 13:01:13 CEST 2025 on [FreeBSD FreeBSD12VM 12.1-RELEASE FreeBSD 12.1-RELEASE r354233 GENERIC amd64]

**x86-64\_OpenBSD\_64\_gccV830:** gcc version 8.3.0 (GCC) as [ELF 64-bit LSB executable, x86-64, version 1, dynamically linked (uses shared libs), for OpenBSD 6.6, stripped] at systime Fri Jun 13 13:01:18 CEST 2025 on [OpenBSD OpenBSD66VM.ESXsrv.net 6.6 (GENERIC.MP) #372: Sat Oct 12 10:56:27 MDT 2019 deraadt@amd64.openbsd.org:/usr/src/sys/arch/amd64/compile/GENERIC.MP amd64]

**x86-64\_OpenBSD\_64\_clangV801:** clang version 8.0.1 (tags/RELEASE\_801/final) (based on LLVM 8.0.1) as [ELF 64-bit LSB executable, x86-64, version 1, dynamically linked (uses shared libs), for OpenBSD 6.6, stripped] at systime Fri Jun 13 13:01:17 CEST 2025 on [OpenBSD OpenBSD66VM.ESXsrv.net 6.6 (GENERIC.MP) #372: Sat Oct 12 10:56:27 MDT 2019 deraadt@amd64.openbsd.org:/usr/src/sys/arch/amd64/compile/GENERIC.MP amd64]

**x86-64\_NetBSD\_64\_gccV830:** gcc version 8.3.0 (GCC) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), for NetBSD 8.1, stripped] at systime Fri Jun 13 13:01:13 CEST 2025 on [NetBSD NetBSD81VM.ESXsrv.net 8.1 NetBSD 8.1 (GENERIC) #0: Fri May 31 08:43:59 UTC 2019 mkrepro@mkrepro.NetBSD.org:/usr/src/sys/arch/amd64/compile/GENERIC amd64]

**x86-64\_NetBSD\_64\_clangV900:** clang version 9.0.0 (tags/RELEASE\_900/final) (based on LLVM 9.0.0) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), for NetBSD 8.1, stripped] at systime Fri Jun 13 13:01:20 CEST 2025 on [NetBSD NetBSD81VM.ESXsrv.net 8.1 NetBSD 8.1 (GENERIC) #0: Fri May 31 08:43:59 UTC 2019 mkrepro@mkrepro.NetBSD.org:/usr/src/sys/arch/amd64/compile/GENERIC amd64]

**x86-64\_MacOS\_64\_clangV702:** Apple LLVM version 7.0.2 (clang-700.1.81) as [Mach-O 64-bit executable x86\_64] at systime Fri Jun 13 13:01:10 CEST 2025 on [Darwin MacIntel 14.5.0 Darwin Kernel Version 14.5.0: Tue Apr 11 16:12:42 PDT 2017; root:xnu-2782.50.9.2.3~1/RELEASE\_X86\_64 x86\_64]

**x86-64\_MacOS\_64\_clangV1200:** Apple clang version 12.0.0 (clang-1200.0.32.29) (Target: x86\_64-apple-darwin20.0.0) as [Mach-O 64-bit executable x86\_64] at systime Fri Jun 13 13:01:46 CEST 2025 on [Darwin MacOS11 BigSur 20.0.0 Darwin Kernel Version 20.0.0: Thu Jul 30 22:49:28 PDT 2020; root:xnu-7195.0.0.141.5~1/RELEASE\_X86\_64 x86\_64]

**x86-64\_SunOS\_64\_ccV510:** cc: Sun C 5.10 SunOS\_i386 Patch 142363-09 2012/08/15 as [ELF 64-bit LSB executable AMD64 Version 1 [SSE2 SSE FXSR CMOV FPU], dynamically linked, stripped] at systime Fri Jun 13 13:01:17 CEST 2025 on [SunOS SunOSx86 5.11 11.1 i86pc i386 Solaris]

**x86-64\_SunOS\_64\_gccV343:** gcc version 3.4.3 (csl-sol210-3\_4-branch+sol\_rpath) as [ELF 64-bit LSB executable AMD64 Version 1, dynamically linked, stripped] at systime Fri Jun 13 13:01:02 CEST 2025 on [SunOS SunOSx86 5.11 11.1 i86pc i386 Solaris]

**x86-64\_Android\_64\_gccV49x:** gcc version 4.9.x 20150123 (prerelease) (GCC) (cross-toolchain) (m64 x86\_64-linux-android -D \_\_ANDROID\_API\_\_=26) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), stripped] at systime Fri Jun 13 13:01:20 CEST 2025 on [Linux Linux64core 5.10.0-6-amd64 #1 SMP Debian 5.10.28-1 (2021-04-09) x86\_64 GNU/Linux]

**x86-64\_Android\_64\_clangV503:** clang version 5.0.300080 (based on LLVM 5.0.300080) (cross-toolchain) (m64 x86\_64-linux-android -D \_\_ANDROID\_API\_\_=26) as [ELF 64-bit LSB executable, x86-64, version 1 (SYSV), dynamically linked (uses shared libs), stripped] at systime Fri Jun 13 13:01:17 CEST 2025 on [Linux Linux64core 5.10.0-6-amd64 #1 SMP Debian 5.10.28-1 (2021-04-09) x86\_64 GNU/Linux]

**Alpha\_Truc64OSF1\_64\_ccV65303:** Compaq C V6.5-303 (dtk) on HP Truc64 UNIX V5.1B (Rev. 2650) Compiler Driver V6.5-302 (dtk) cc Driver as [COFF format alpha dynamically linked, demand paged executable or object module stripped - version 3.14-2] at systime Fri Jun 13 13:01:27 CEST 2025 on [OSF1 DECtru64alpha V5.1 2650 alpha]

**Alpha\_Truc64OSF1\_64\_gccV423:** gcc version 4.2.3 (alpha-dec-osf5.1b) as [COFF format alpha dynamically linked, demand paged executable or object module stripped - version 3.14-2] at systime Fri Jun 13 13:01:46 CEST 2025 on [OSF1 DECtru64alpha V5.1 2650 alpha]

Alpha\_Linux\_64\_gccV424: gcc version 4.2.4 (Debian 4.2.4-6) as [ELF 64-bit LSB executable, Alpha (unofficial), version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.9, stripped] at systime Fri Jun 13 13:01:45 CEST 2025 on [Linux AlphaLinux 2.6.26-2-alpha-generic #1 Sun Mar 4 21:08:03 UTC 2012 alpha]

Alpha\_Linux\_64\_gccV1021: gcc version 10.2.1 20210110 (Debian 10.2.1-6) as [ELF 64-bit LSB executable, Alpha (unofficial), version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:03:41 CEST 2025 on [Linux AlphaServer 5.10.0-8-alpha-smp #1 SMP Debian 5.10.46-1 (2021-06-24) alpha]

Alpha\_FreeBSD\_64\_gccV346: gcc version 3.4.6 [FreeBSD] 20060305 (Configured with: FreeBSD/alpha system compiler) as [ELF 64-bit LSB executable, Alpha (unofficial), version 1 (FreeBSD), for FreeBSD 6.4, dynamically linked (uses shared libs), FreeBSD-style, stripped] at systime Fri Jun 13 13:01:59 CEST 2025 on [FreeBSD AlphaBSD 6.4-RELEASE FreeBSD 6.4-RELEASE #0: Sun Nov 30 07:00:37 UTC 2008 root@ds10.wbnet:/usr/obj/usr/src/sys/GENERIC alpha]

Alpha\_OpenBSD\_64\_gccV421: gcc version 4.2.1 20070719 (OpenBSD/alpha system compiler) as [ELF 64-bit LSB executable, Alpha (unofficial), version 1, dynamically linked (uses shared libs), for OpenBSD 6.6, stripped] at systime Fri Jun 13 13:02:20 CEST 2025 on [OpenBSD OpenBSD66alpha.ALPHApurgatory.net 6.6 (GENERIC.MP) #741: Sat Oct 12 05:34:08 MDT 2019 deraadt@alpha.openbsd.org:/usr/src/sys/arch/alpha/compile/GENERIC.MP alpha]

IA-64\_HP-UX\_32\_ccVa0628: cc: HP C/aC++ B3910B A.06.28 [Nov 21 2013] as [ELF-32 executable object file - IA64] at systime Fri Jun 13 13:04:23 MESZ 2025 on [HP-UX IA64hpux B.11.31 U ia64 2897190201]

IA-64\_HP-UX\_32\_gccV472: gcc version 4.7.2 (GCC) (ia64-hp-hpux11.31) as [ELF-32 executable object file - IA64] at systime Fri Jun 13 13:01:17 MESZ 2025 on [HP-UX IA64hpux B.11.31 U ia64 2897190201]

IA-64\_HP-UX\_64\_ccVa0628: cc: HP C/aC++ B3910B A.06.28 [Nov 21 2013] as [ELF-64 executable object file - IA64] at systime Fri Jun 13 13:04:20 MESZ 2025 on [HP-UX IA64hpux B.11.31 U ia64 2897190201]

IA-64\_HP-UX\_64\_gccV472: gcc version 4.7.2 (GCC) (ia64-hp-hpux11.31) as [ELF-64 executable object file - IA64] at systime Fri Jun 13 13:02:27 MESZ 2025 on [HP-UX IA64hpux B.11.31 U ia64 2897190201]

IA-64\_Linux\_64\_gccV412: gcc version 4.1.2 20080704 (Red Hat 4.1.2-50) as [ELF 64-bit LSB executable, IA-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.9, stripped] at systime Fri Jun 13 13:01:13 CEST 2025 on [Linux LinuxIA64 2.6.18-238.el5 #1 SMP Sun Dec 19 14:23:48 EST 2010 ia64]

IA-64\_Linux\_64\_gccV463: gcc version 4.6.3 (Debian 4.6.3-14) as [ELF 64-bit LSB executable, IA-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.26, stripped] at systime Fri Jun 13 13:02:14 CEST 2025 on [Linux IA64-Linux 2.6.32-5-mckinley #1 SMP Tue May 13 19:10:46 UTC 2014 ia64]

IA-64\_Linux\_64\_gccV1021: gcc version 10.2.1 20210110 (Debian 10.2.1-6+b1) as [ELF 64-bit LSB executable, IA-64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.18, stripped] at systime Fri Jun 13 13:02:04 CEST 2025 on [Linux SR870BN4-Linux 5.10.0-8-mckinley #1 SMP Debian 5.10.46-1 (2021-06-24) ia64]

IA-64\_FreeBSD\_64\_gccV421: gcc version 4.2.1 20070831 patched [FreeBSD] (Configured with: FreeBSD/ia64 system compiler) as [ELF 64-bit LSB executable, IA-64, version 1 (FreeBSD), dynamically linked (uses shared libs), for FreeBSD 10.3, stripped] at systime Fri Jun 13 13:01:45 CEST 2025 on [FreeBSD ItaniumBSD 10.3-RELEASE FreeBSD 10.3-RELEASE #0 r297264: Fri Mar 25 04:43:22 UTC 2016 root@releng1.nyi.freebsd.org:/usr/obj/ia64.ia64/usr/src/sys/GENERIC ia64]

XeonPhiMIC\_Linux\_64\_iccVxe2017u5: icc version 17.0.5 (gcc version 4.8.5 compatibility) Intel(R) C Intel(R) 64 Compiler for applications running on Intel(R) 64, Version 17.0.5.239 Build 20170817 (Copyright (C) 1985-2017 Intel Corporation. All rights reserved.) as [ELF 64-bit LSB executable, Intel K10M, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.32, stripped] at systime Fri Jun 13 13:01:26 CEST 2025 on [Linux RedHatELS72VM 3.10.0-327.el7.x86\_64 #1 SMP Thu Oct 29 17:29:29 EDT 2015 x86\_64]

XeonPhiMIC\_Linux\_64\_gccV470: gcc version 4.7.0 20110509 (experimental) 4.7.0 (GCC) (cross-toolchain) as [ELF 64-bit LSB executable, Intel K10M, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.32, stripped] at systime Fri Jun 13 13:01:17 CEST 2025 on [Linux RedHatELS72VM 3.10.0-327.el7.x86\_64 #1 SMP Thu Oct 29 17:29:29 EDT 2015 x86\_64]

MCSTelbrus\_Linux\_32\_lccV120: lcc:1.20.17:Mar-3-2016:e2k-generic-linux (gcc version 4.4.0 compatible) as [ELF 32-bit LSB executable, MCST Elbrus, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.33, stripped] at systime Fri Jun 13 14:04:23 MSK 2025 on [Linux debian4babayan-64 2.6.33-elbrus.033.3.42 #1 SMP Thu Apr 23 22:28:28 MSK 2015 e2k]

MCSTelbrus\_Linux\_32\_lccV125: lcc:1.25.14:Feb-13-2021:e2k-v4-linux (gcc version 7.3.0 compatible) as [ELF 32-bit LSB executable, MCST Elbrus, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.33, stripped] at systime Fri Jun 13 14:07:13 MSK 2025 on [Linux chassis0CF-babayan-elbrus804 5.4.0-1.9-e8c #1 SMP Thu Oct 29 07:34:25 GMT 2020 e2k E8C]

MCSTelbrus\_Linux\_64\_lccV120: lcc:1.20.17:Mar-3-2016:e2k-generic-linux (gcc version 4.4.0 compatible) as [ELF 64-bit LSB executable, MCST Elbrus, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.33, stripped] at systime Fri Jun 13 14:03:28 MSK 2025 on [Linux debian4babayan-64 2.6.33-elbrus.033.3.42 #1 SMP Thu Apr 23 22:28:28 MSK 2015 e2k]

MCSTelbrus\_Linux\_64\_lccV125: lcc:1.25.14:Feb-13-2021:e2k-v4-linux (gcc version 7.3.0 compatible) as [ELF 64-bit LSB executable, MCST Elbrus, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.33, stripped] at systime Fri Jun 13 14:07:28 MSK 2025 on [Linux chassis0CF-babayan-elbrus804 5.4.0-1.9-e8c #1 SMP Thu Oct 29 07:34:25 GMT 2020 e2k E8C]

PA-RISC\_HP-UX\_32\_ccVc0370: HP ANSI C / C++ B3910B C.03.70 (HP92453-01 B.11.11.16 HP C Compiler) as [PA-RISC1.1 shared executable dynamically linked] at systime Fri Jun 13 13:02:02 METDST 2025 on [HP-UX c8k-HPUX B.11.23 U 9000/785 4042425048]

PA-RISC\_HP-UX\_32\_gccV471: gcc version 4.7.1 (GCC) (hppa1.1-hp-hpux11.11) as [PA-RISC1.1 shared executable dynamically linked] at systime Fri Jun 13 13:02:08 METDST 2025 on [HP-UX c8k-HPUX B.11.23 U 9000/785 4042425048]

PA-RISC\_HP-UX\_64\_ccVc0370: HP ANSI C / C++ B3910B C.03.70 (HP92453-01 B.11.11.16 HP C Compiler) as [ELF-64 executable object file - PA-RISC 2.0 (LP64) / HPPA64 (PA-RISC2.0W)] at systime Fri Jun 13 13:02:01 METDST 2025 on [HP-UX c8k-HPUX B.11.23 U 9000/785 4042425048]

PA-RISC\_HP-UX\_64\_gccV471: gcc version 4.7.1 (GCC) (hppa64-hp-hpux11.11) as [ELF-64 executable object file - PA-RISC 2.0 (LP64) / HPPA64 (PA-RISC2.0W)] at systime Fri Jun 13 13:02:00 METDST 2025 on [HP-UX c8k-HPUX B.11.23 U 9000/785 4042425048]

PA-RISC\_Linux\_32\_gccV492: gcc version 4.9.2 (Debian 4.9.2-10+b2) as [ELF 32-bit MSB executable, PA-RISC, version 1 (GNU/Linux), dynamically linked (uses shared libs), for GNU/Linux 2.6.32, stripped] at systime Fri Jun 13 13:01:59 CEST 2025 on [Linux c8k-Linux 3.16.0-4-parisc64-smp #1 SMP Debian 3.16.7-ckt4-3 (2015-02-03) parisc64]

PA-RISC\_Linux\_32\_gccV1021: gcc version 10.2.1 20210110 (Debian 10.2.1-6) as [ELF 32-bit MSB executable, PA-RISC, version 1 (GNU/Linux), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:02:24 CEST 2025 on [Linux c8k-Linux 5.10.0-8-parisc64 #1 SMP Debian 5.10.46-1 (2021-06-24) parisc64]

SPARC\_SunOS\_32\_ccV510: cc: Sun C 5.10 SunOS sparc Patch 141861-09 2012/08/15 as [ELF 32-bit MSB executable SPARC32PLUS Version 1, V8+ Required, dynamically linked, stripped] at systime Fri Jun 13 13:02:30 CEST 2025 on [SunOS SunOS\_Ultra45 5.10 Generic\_147147-26 sun4u sparc]

SPARC\_SunOS\_32\_gccV343: gcc version 3.4.3 (cs1-sol210-3\_4-branch+sol\_rpath) as [ELF 32-bit MSB executable SPARC Version 1, dynamically linked, stripped] at systime Fri Jun 13 13:01:08 CEST 2025 on [SunOS SunOS\_Ultra45 5.10 Generic\_147147-26 sun4u sparc]

SPARC\_SunOS\_64\_ccV510: cc: Sun C 5.10 SunOS sparc Patch 141861-09 2012/08/15 as [ELF 64-bit MSB executable SPARCV9 Version 1, dynamically linked, stripped] at systime Fri Jun 13 13:02:30 CEST 2025 on [SunOS SunOS\_Ultra45 5.10 Generic\_147147-26 sun4u sparc]

SPARC\_SunOS\_64\_gccV343: gcc version 3.4.3 (cs1-sol210-3\_4-branch+sol\_rpath) as [ELF 64-bit MSB executable SPARCV9 Version 1, dynamically linked, stripped] at systime Fri Jun 13 13:01:08 CEST 2025 on [SunOS SunOS\_Ultra45 5.10 Generic\_147147-26 sun4u sparc]

SPARC\_Linux\_32\_gccV1021: gcc version 10.2.1 20210110 (Debian 10.2.1-6) as [ELF 32-bit MSB executable, SPARC32PLUS, V8+ Required, total store ordering, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:01:27 CEST 2025 on [Linux LinuxSPARC64 5.10.0-8-sparc64-smp #1 SMP Debian 5.10.46-1 (2021-06-24) sparc64]

SPARC\_Linux\_32\_clangV1101: Debian clang version 11.0.1-2 as [ELF 32-bit MSB executable, SPARC32PLUS, V8+ Required, total store ordering, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:01:27 CEST 2025 on [Linux LinuxSPARC64 5.10.0-8-sparc64-smp #1 SMP Debian 5.10.46-1 (2021-06-24) sparc64]

SPARC\_Linux\_64\_gccV1021: gcc version 10.2.1 20210110 (Debian 10.2.1-6) as [ELF 64-bit MSB executable, SPARC V9, relaxed memory ordering, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:02:57 CEST 2025 on [Linux LinuxSPARC64 5.10.0-8-sparc64-smp #1 SMP Debian 5.10.46-1 (2021-06-24) sparc64]

SPARC\_Linux\_64\_clangV1101: Debian clang version 11.0.1-2 as [ELF 64-bit MSB executable, SPARC V9, relaxed memory ordering, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:03:27 CEST 2025 on [Linux LinuxSPARC64 5.10.0-8-sparc64-smp #1 SMP Debian 5.10.46-1 (2021-06-24) sparc64]

SPARC\_FreeBSD\_64\_gccV421: gcc version 4.2.1 20070831 patched [FreeBSD] (Configured with: FreeBSD/sparc64 system compiler) as [ELF 64-bit MSB executable, SPARC V9, relaxed memory ordering, version 1 (FreeBSD), dynamically linked, FreeBSD-style, for FreeBSD 12.1, stripped] at systime Fri Jun 13 13:05:31 CEST 2025 on [FreeBSD SparcBSD 12.1-RELEASE FreeBSD 12.1-RELEASE r354233 GENERIC sparc64]

SPARC\_OpenBSD\_64\_gccV830: gcc version 8.3.0 (GCC) as [ELF 64-bit MSB executable, SPARC V9, version 1, dynamically linked (uses shared libs), for OpenBSD 6.6, stripped] at systime Fri Jun 13 13:10:11 CEST 2025 on [OpenBSD OpenBSD66VM.ESXsrv.net 6.6 (GENERIC.MP) #86: Sat Oct 12 09:59:04 MDT 2019 deraadt@sparc64.openbsd.org:/usr/src/sys/arch/sparc64/compile/GENERIC.MP sparc64]

SPARC\_OpenBSD\_64\_clangV801: clang version 8.0.1 (tags/RELEASE\_801/final) (based on LLVM 8.0.1) as [ELF 64-bit MSB executable, SPARC V9, version 1, dynamically linked (uses shared libs), for OpenBSD 6.6, stripped] at systime Fri Jun 13 13:07:45 CEST 2025 on [OpenBSD OpenBSD66VM.ESXsrv.net 6.6 (GENERIC.MP) #86: Sat Oct 12 09:59:04 MDT 2019 deraadt@sparc64.openbsd.org:/usr/src/sys/arch/sparc64/compile/GENERIC.MP sparc64]

MIPS\_IRIX\_32\_ccV744m: MIPSpro Compilers: Version 7.4.4m as [ELF N32 MSB mips-4 dynamic executable MIPS - version 1] at systime Fri Jun 13 13:02:10 MET DST 2025 on [IRIX64 SGImipsIRIX 6.5 07202013 IP35]

MIPS\_IRIX\_32\_gccV471: gcc version 4.7.1 (GCC) (mips-sgi-irix6.5) as [ELF N32 MSB mips-4 dynamic executable MIPS - version 1] at systime Fri Jun 13 13:01:41 MET DST 2025 on [IRIX64 SGImipsIRIX 6.5 07202013 IP35]

MIPS\_IRIX\_64\_ccV744m: MIPSpro Compilers: Version 7.4.4m as [ELF 64-bit MSB mips-4 dynamic executable MIPS - version 1] at systime Fri Jun 13 13:02:10 MET DST 2025 on [IRIX64 SGImipsIRIX 6.5 07202013 IP35]

MIPS\_IRIX\_64\_gccV471: gcc version 4.7.1 (GCC) (mips-sgi-irix6.5) as [ELF 64-bit MSB mips-4 dynamic executable MIPS - version 1] at systime Fri Jun 13 13:03:49 MET DST 2025 on [IRIX64 SGImipsIRIX 6.5 07202013 IP35]

MIPS\_Linux\_32\_gccV930: gcc version 9.3.0 (GCC) (cross-toolchain) as [ELF 32-bit MSB executable, MIPS, MIPS-I version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:01:19 CEST 2025 on [Linux IBMPowerCHRP 5.10.0-8-powerpc64 #1 SMP Debian 5.10.46-1 (2021-06-24) ppc64]

MIPS\_Linux\_32\_gccV830\_sgi: gcc version 8.3.0 (Gentoo 8.3.0 p1.0) as [ELF 32-bit MSB executable, MIPS, N32 MIPS-IV version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:07:46 CEST 2025 on [Linux SGIservers 4.12.0 #1 SMP Mon Feb 25 13:10:05 CET 2019 mips64 R12000 V2.3 FPU V0.0 SGI Octane2]

MIPS\_Linux\_64\_gccV930: gcc version 9.3.0 (GCC) (cross-toolchain) as [ELF 64-bit MSB executable, MIPS, MIPS-III version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:01:18 CEST 2025 on [Linux IBMPowerCHRP 5.10.0-8-powerpc64 #1 SMP Debian 5.10.46-1 (2021-06-24) ppc64]

MIPSEL\_Linux\_32\_gccV930: gcc version 9.3.0 (GCC) (cross-toolchain) as [ELF 32-bit LSB executable, MIPS, MIPS-I version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:01:19 CEST 2025 on [Linux IBMPowerCHRP 5.10.0-8-powerpc64 #1 SMP Debian 5.10.46-1 (2021-06-24) ppc64]

MIPSEL\_Linux\_64\_gccV930: gcc version 9.3.0 (GCC) (cross-toolchain) as [ELF 64-bit LSB executable, MIPS, MIPS-III version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:01:18 CEST 2025 on [Linux IBMPowerCHRP 5.10.0-8-powerpc64 #1 SMP Debian 5.10.46-1 (2021-06-24) ppc64]

MIPSEL\_Android\_32\_gccV49x: gcc version 4.9.x 20150123 (prerelease) (GCC) (cross-toolchain) (mips32 mipsel-linux-android -D\_ANDROID\_API\_=26) as [ELF 32-bit LSB executable, MIPS, MIPS32 version 1 (SYSV), dynamically linked (uses shared libs), stripped] at systime Fri Jun 13 13:01:20 CEST 2025 on [Linux Linux64core 5.10.0-6-amd64 #1 SMP Debian 5.10.28-1 (2021-04-09) x86\_64 GNU/Linux]

MIPSEL\_Android\_32\_clangV503: clang version 5.0.300080 (based on LLVM 5.0.300080) (cross-toolchain) (mips32 mipsel-linux-android -D \_ANDROID\_API\_=26) as [ELF 32-bit LSB executable, MIPS, MIPS32 version 1 (SYSV), dynamically linked (uses shared libs), stripped] at systime Fri Jun 13 13:01:12 CEST 2025 on [Linux Linux64core 5.10.0-6-amd64 #1 SMP Debian 5.10.28-1 (2021-04-09) x86\_64 GNU/Linux]

MIPSEL\_Android\_64\_gccV49x: gcc version 4.9.x 20150123 (prerelease) (GCC) (cross-toolchain) (mips64 mips64el-linux-android -D \_ANDROID\_API\_=26) as [ELF 64-bit LSB executable, MIPS, version 1 (SYSV), dynamically linked (uses shared libs), stripped] at systime Fri Jun 13 13:01:21 CEST 2025 on [Linux Linux64core 5.10.0-6-amd64 #1 SMP Debian 5.10.28-1 (2021-04-09) x86\_64 GNU/Linux]

MIPSEL\_Android\_64\_clangV503: clang version 5.0.300080 (based on LLVM 5.0.300080) (cross-toolchain) (mips64 mips64el-linux-android -D \_ANDROID\_API\_=26) as [ELF 64-bit LSB executable, MIPS, version 1 (SYSV), dynamically linked (uses shared libs), stripped] at systime Fri Jun 13 13:01:13 CEST 2025 on [Linux Linux64core 5.10.0-6-amd64 #1 SMP Debian 5.10.28-1 (2021-04-09) x86\_64 GNU/Linux]

PowerPC\_AIX\_32\_xlcV1313: IBM XL C/C++ for AIX, V13.1.3 (5725-C72, 5765-J07) Version: 13.01.0003.0000 as [executable (RISC System/6000) or object module] at systime Fri Jun 13 13:02:27 CEST 2025 on [AIX IBMpowerCHRP 1 7 00F68D574C00]

PowerPC\_AIX\_32\_gccV494: gcc version 4.9.4 (GCC) (powerpc-ibm-aix7.1.0.0) as [executable (RISC System/6000) or object module] at systime Fri Jun 13 13:02:12 CEST 2025 on [AIX IBMpowerCHRP 1 7 00F68D574C00]

PowerPC\_AIX\_64\_xlcV1313: IBM XL C/C++ for AIX, V13.1.3 (5725-C72, 5765-J07) Version: 13.01.0003.0000 as [64-bit XCOFF executable or object module] at systime Fri Jun 13 13:03:08 CEST 2025 on [AIX IBMpowerCHRP 1 7 00F68D574C00]

PowerPC\_AIX\_64\_gccV494: gcc version 4.9.4 (GCC) (powerpc-ibm-aix7.1.0.0) as [64-bit XCOFF executable or object module] at systime Fri Jun 13 13:01:56 CEST 2025 on [AIX IBMpowerCHRP 1 7 00F68D574C00]

PowerPC\_MacOS\_32\_gccV421: gcc version 4.2.1 (Apple Inc. build 5577) as [Mach-O executable ppc] at systime Fri Jun 13 13:01:35 CEST 2025 on [Darwin PowerG5MacOSX 9.8.0 Darwin Kernel Version 9.8.0: Wed Jul 15 16:57:01 PDT 2009; root:xnu-1228.15.4~1/RELEASE\_PPC Power Macintosh]

PowerPC\_MacOS\_64\_gccV421: gcc version 4.2.1 (Apple Inc. build 5577) as [Mach-O 64-bit executable ppc64] at systime Fri Jun 13 13:01:35 CEST 2025 on [Darwin PowerG5MacOSX 9.8.0 Darwin Kernel Version 9.8.0: Wed Jul 15 16:57:01 PDT 2009; root:xnu-1228.15.4~1/RELEASE\_PPC Power Macintosh]

PowerPC\_Linux\_32\_gccV492: gcc version 4.9.2 (Debian 4.9.2-10+deb8u1) as [ELF 32-bit MSB executable, PowerPC or cisco 4500, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.32, stripped] at systime Fri Jun 13 13:01:26 CEST 2025 on [Linux IBMpowerCHRP 3.16.0-6-powerpc64 #1 SMP Debian 3.16.56-1+deb8u1 (2018-05-08) ppc64]

PowerPC\_Linux\_32\_gccV1021: gcc version 10.2.1 20210110 (Debian 10.2.1-6) as [ELF 32-bit MSB executable, PowerPC or cisco 4500, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:01:15 CEST 2025 on [Linux IBMpowerCHRP 5.10.0-8-powerpc64 #1 SMP Debian 5.10.46-1 (2021-06-24) ppc64]

PowerPC\_Linux\_32\_clangV350: Debian clang version 3.5.0-10 (tags/RELEASE\_350/final) (based on LLVM 3.5.0) as [ELF 32-bit MSB executable, PowerPC or cisco 4500, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.32, stripped] at systime Fri Jun 13 13:01:12 CEST 2025 on [Linux IBMpowerCHRP 3.16.0-6-powerpc64 #1 SMP Debian 3.16.56-1+deb8u1 (2018-05-08) ppc64]

PowerPC\_Linux\_32\_clangV1101: Debian clang version 11.0.1-2 as [ELF 32-bit MSB executable, PowerPC or cisco 4500, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:01:27 CEST 2025 on [Linux IBMpowerCHRP 5.10.0-8-powerpc64 #1 SMP Debian 5.10.46-1 (2021-06-24) ppc64]

PowerPC\_Linux\_64\_gccV492: gcc version 4.9.2 (Debian 4.9.2-10+deb8u1) as [ELF 64-bit MSB executable, 64-bit PowerPC or cisco 7500, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.32, stripped] at systime Fri Jun 13 13:01:27 CEST 2025 on [Linux IBMpowerCHRP 3.16.0-6-powerpc64 #1 SMP Debian 3.16.56-1+deb8u1 (2018-05-08) ppc64]

PowerPC\_Linux\_64\_gccV1021: gcc version 10.2.1 20210110 (Debian 10.2.1-6) as [ELF 64-bit MSB executable, 64-bit PowerPC or cisco 7500, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:01:16 CEST 2025 on [Linux IBMpowerCHRP 5.10.0-8-powerpc64 #1 SMP Debian 5.10.46-1 (2021-06-24) ppc64]

PowerPC\_Linux\_64\_clangV350: Debian clang version 3.5.0-10 (tags/RELEASE\_350/final) (based on LLVM 3.5.0) as [ELF 64-bit MSB executable, 64-bit PowerPC or cisco 7500, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 2.6.32, stripped] at systime Fri Jun 13 13:01:14 CEST 2025 on [Linux IBMpowerCHRP 3.16.0-6-powerpc64 #1 SMP Debian 3.16.56-1+deb8u1 (2018-05-08) ppc64]

PowerPC\_Linux\_64\_clangV1101: Debian clang version 11.0.1-2 as [ELF 64-bit MSB executable, 64-bit PowerPC or cisco 7500, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:01:28 CEST 2025 on [Linux IBMpowerCHRP 5.10.0-8-powerpc64 #1 SMP Debian 5.10.46-1 (2021-06-24) ppc64]

PowerPC\_FreeBSD\_32\_gccV920: gcc version 9.2.0 (FreeBSD Ports Collection) as [ELF 32-bit MSB executable, PowerPC or cisco 4500, version 1 (FreeBSD), dynamically linked (uses shared libs), FreeBSD-style, for FreeBSD 12.1, stripped] at systime Fri Jun 13 13:13:53 CEST 2025 on [FreeBSD FreeBSD12VM 12.1-RELEASE FreeBSD 12.1-RELEASE r354233 GENERIC powerpc]

PowerPC\_FreeBSD\_32\_clangV801: clang version 8.0.1 (tags/RELEASE\_801/final) (based on LLVM 8.0.1) as [ELF 32-bit MSB executable, PowerPC or cisco 4500, version 1 (FreeBSD), dynamically linked (uses shared libs), FreeBSD-style, for FreeBSD 12.1, stripped] at systime Fri Jun 13 13:26:51 CEST 2025 on [FreeBSD FreeBSD12VM 12.1-RELEASE FreeBSD 12.1-RELEASE r354233 GENERIC powerpc]

PowerPC\_FreeBSD\_64\_gccV920: gcc version 9.2.0 (FreeBSD Ports Collection) as [ELF 64-bit MSB executable, 64-bit PowerPC or cisco 7500, version 1 (FreeBSD), dynamically linked (uses shared libs), FreeBSD-style, for FreeBSD 12.1, stripped] at systime Fri Jun 13 13:14:21 CEST 2025 on [FreeBSD FreeBSD12VM 12.1-RELEASE FreeBSD 12.1-RELEASE r354233 GENERIC powerpc]

PowerPC\_FreeBSD\_64\_clangV801: clang version 8.0.1 (tags/RELEASE\_801/final) (based on LLVM 8.0.1) as [ELF 64-bit MSB executable, 64-bit PowerPC or cisco 7500, version 1 (FreeBSD), dynamically linked (uses shared libs), FreeBSD-style, for FreeBSD 12.1, stripped] at systime Fri Jun 13 13:28:38 CEST 2025 on [FreeBSD FreeBSD12VM 12.1-RELEASE FreeBSD 12.1-RELEASE r354233 GENERIC powerpc]

PowerPCle\_Linux\_32\_gccV930: gcc version 9.3.0 (GCC) (cross-toolchain) as [ELF 32-bit LSB executable, PowerPC or cisco 4500, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:01:16 CEST 2025 on [Linux IBMpowerCHRP 5.10.0-8-powerpc64 #1 SMP Debian 5.10.46-1 (2021-06-24) ppc64]

PowerPCle\_Linux\_64\_gccV1021: gcc version 10.2.1 20210110 (Debian 10.2.1-6) as [ELF 64-bit LSB executable, 64-bit PowerPC or cisco 7500, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.10.0, stripped] at systime Fri Jun 13 13:01:18 CEST 2025 on [Linux LinuxPPC64le 5.10.0-20-powerpc64le #1 SMP Debian 5.10.158-2 (2022-12-13) ppc64le]

PowerPCle\_Linux\_64\_clangV1101: Debian clang version 11.0.1-2 as [ELF 64-bit LSB executable, 64-bit PowerPC or cisco 7500, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.10.0, stripped] at systime Fri Jun 13 13:01:29 CEST 2025 on [Linux LinuxPPC64le 5.10.0-20-powerpc64le #1 SMP Debian 5.10.158-2 (2022-12-13) ppc64le]

PowerPCle\_Linux\_64\_xlcV1611: IBM XL C/C++ for Linux, V16.1.1 (Community Edition) Version: 16.01.0001.0003 as [ELF 64-bit LSB executable, 64-bit PowerPC or cisco 7500, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.10.0, stripped] at systime Fri Jun 13 13:01:42 CEST 2025 on [Linux LinuxPPC64le 5.10.0-20-powerpc64le #1 SMP Debian 5.10.158-2 (2022-12-13) ppc64le]

S390\_Linux\_32\_gccV930: gcc version 9.3.0 (GCC) (cross-toolchain) as [ELF 32-bit MSB executable, IBM S/390, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:01:16 CEST 2025 on [Linux IBMpowerCHRP 5.10.0-8-powerpc64 #1 SMP Debian 5.10.46-1 (2021-06-24) ppc64]

S390\_Linux\_64\_gccV930: gcc version 9.3.0 (GCC) (cross-toolchain) as [ELF 64-bit MSB executable, IBM S/390, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:01:17 CEST 2025 on [Linux IBMpowerCHRP 5.10.0-8-powerpc64 #1 SMP Debian 5.10.46-1 (2021-06-24) ppc64]

S390\_Linux\_64\_clangV381: clang version 3.8.1-24 (tags/RELEASE\_381/final) as [ELF 64-bit MSB executable, IBM S/390, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:08:17 CEST 2025 on [Linux debian-QEMU 4.9.0-3-s390x #1 SMP Debian 4.9.30-2+deb9u1 (2017-06-18) s390x]

M68000\_Linux\_32\_gccV930: gcc version 9.3.0 (GCC) (cross-toolchain) as [ELF 32-bit MSB executable, Motorola m68k, 68020, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:01:13 CEST 2025 on [Linux IBMpowerCHRP 5.10.0-8-powerpc64 #1 SMP Debian 5.10.46-1 (2021-06-24) ppc64]

ARMeabi\_Linux\_32\_gccV1021: gcc version 10.2.1 20210110 (Debian 10.2.1-6) (cross-toolchain) as [ELF 32-bit LSB executable, ARM, EABI5 version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:01:22 CEST 2025 on [Linux Linux64core 5.10.0-6-amd64 #1 SMP Debian 5.10.28-1 (2021-04-09) x86\_64]

ARMeabihf\_Linux\_32\_gccV1021: gcc version 10.2.1 20210110 (Debian 10.2.1-6) (cross-toolchain) as [ELF 32-bit LSB executable, ARM, EABI5 version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:01:17 CEST 2025 on [Linux Linux64core 5.10.0-6-amd64 #1 SMP Debian 5.10.28-1 (2021-04-09) x86\_64]

ARMeabihf\_Linux\_32\_clangV381: clang version 3.8.1-24 (tags/RELEASE\_381/final) as [ELF 32-bit LSB executable, ARM, EABI5 version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.2.0, stripped] at systime Fri Jun 13 13:08:06 CEST 2025 on [Linux debian-QEMU 4.9.0-3-armmp-lpae #1 SMP Debian 4.9.30-2+deb9u1 (2017-06-18) armv7l]

ARM\_Linux\_64\_gccV1021: gcc version 10.2.1 20210110 (Debian 10.2.1-6) as [ELF 64-bit LSB executable, ARM aarch64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.7.0, stripped] at systime Fri Jun 13 13:02:18 CEST 2025 on [Linux ARM64debian 5.10.0-8-arm64 #1 SMP Debian 5.10.46-1 (2021-06-24) aarch64]

ARM\_Linux\_64\_clangV1101: Debian clang version 11.0.1-2 as [ELF 64-bit LSB executable, ARM aarch64, version 1 (SYSV), dynamically linked (uses shared libs), for GNU/Linux 3.7.0, stripped] at systime Fri Jun 13 13:02:14 CEST 2025 on [Linux ARM64debian 5.10.0-8-arm64 #1 SMP Debian 5.10.46-1 (2021-06-24) aarch64]

ARM\_FreeBSD\_64\_gccV920: gcc version 9.2.0 (FreeBSD Ports Collection) as [ELF 64-bit LSB executable, ARM aarch64, version 1 (SYSV), dynamically linked, (uses shared libs), for FreeBSD 12.1, FreeBSD-style, stripped] at systime Fri Jun 13 13:07:34 CEST 2025 on [FreeBSD FreeBSD12VM 12.1-RELEASE FreeBSD 12.1-RELEASE r354233 GENERIC arm64]

ARM\_FreeBSD\_64\_clangV801: FreeBSD clang version 8.0.1 (tags/RELEASE\_801/final 366581) (based on LLVM 8.0.1) as [ELF 64-bit LSB executable, ARM aarch64, version 1 (SYSV), dynamically linked, (uses shared libs), for FreeBSD 12.1, FreeBSD-style, stripped] at systime Fri Jun 13 13:06:44 CEST 2025 on [FreeBSD FreeBSD12VM 12.1-RELEASE FreeBSD 12.1-RELEASE r354233 GENERIC arm64]

ARM\_Android\_32\_gccV49x: gcc version 4.9.x 20150123 (prerelease) (GCC) (cross-toolchain) (arm arm-linux-androideabi -D \_\_ANDROID\_API\_\_=26) as [ELF 32-bit LSB executable, ARM, EABI5 version 1 (SYSV), dynamically linked (uses shared libs), stripped] at systime Fri Jun 13 13:01:23 CEST 2025 on [Linux Linux64core 5.10.0-6-amd64 #1 SMP Debian 5.10.28-1 (2021-04-09) x86\_64 GNU/Linux]

ARM\_Android\_32\_clangV503: clang version 5.0.300080 (based on LLVM 5.0.300080) (cross-toolchain) (arm arm-linux-androideabi -D \_\_ANDROID\_API\_\_=26) as [ELF 32-bit LSB executable, ARM, EABI5 version 1 (SYSV), dynamically linked (uses shared libs), stripped] at systime Fri Jun 13 13:01:13 CEST 2025 on [Linux Linux64core 5.10.0-6-amd64 #1 SMP Debian 5.10.28-1 (2021-04-09) x86\_64 GNU/Linux]

ARM\_Android\_64\_gccV49x: gcc version 4.9.x 20150123 (prerelease) (GCC) (cross-toolchain) (arm64 aarch64-linux-android -D \_\_ANDROID\_API\_\_=26) as [ELF 64-bit LSB executable, ARM aarch64, version 1 (SYSV), dynamically linked (uses shared libs), stripped] at systime Fri Jun 13 13:01:22 CEST 2025 on [Linux Linux64core 5.10.0-6-amd64 #1 SMP Debian 5.10.28-1 (2021-04-09) x86\_64 GNU/Linux]

ARM\_Android\_64\_clangV503: clang version 5.0.300080 (based on LLVM 5.0.300080) (cross-toolchain) (arm64 aarch64-linux-android -D \_\_ANDROID\_API\_\_=26) as [ELF 64-bit LSB executable, ARM aarch64, version 1 (SYSV), dynamically linked (uses shared libs), stripped] at systime Fri Jun 13 13:01:15 CEST 2025 on [Linux Linux64core 5.10.0-6-amd64 #1 SMP Debian 5.10.28-1 (2021-04-09) x86\_64 GNU/Linux]

ARM\_MacOS\_64\_clangV1200: Apple clang version 12.0.0 (clang-1200.0.32.29) (Target: arm64-apple-darwin20.0.0) as [Mach-O 64-bit executable arm64] at systime Fri Jun 13 13:02:05 CEST 2025 on [Darwin MacOS11\_BigSur 20.0.0 Darwin Kernel Version 20.0.0: Thu Jul 30 22:49:28 PDT 2020; root:xnu-7195.0.0.141.5~1/RELEASE\_ARM64\_T8020]

ARMe\_MacOS\_64\_clangV1200: Apple clang version 12.0.0 (clang-1200.0.32.29) (Target: arm64e-apple-darwin20.0.0) as [Mach-O 64-bit executable arm64e] at systime Fri Jun 13 13:01:42 CEST 2025 on [Darwin MacOS11\_BigSur 20.0.0 Darwin Kernel Version 20.0.0: Thu Jul 30 22:49:28 PDT 2020; root:xnu-7195.0.0.141.5~1/RELEASE\_ARM64\_T8020]

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ARMbe_Linux_64_gccV930: gcc version 9.3.0 (GCC) (cross-toolchain) as [ELF 64-bit MSB executable,
                        ARM aarch64, version 1 (SYSV), dynamically linked (uses shared libs),
                        for GNU/Linux 3.7.0, stripped] at systime Fri Jun 13 13:01:20 CEST 2025
                        on [Linux IBMpowerCHRP 5.10.0-8-powerpc64 #1 SMP Debian 5.10.46-1 (2021-
                        06-24) ppc64]

RISCV_Linux_32_gccV930: gcc version 9.3.0 (GCC) (cross-toolchain) as [ELF 32-bit LSB executable,
                        UCB RISC-V, version 1 (SYSV), dynamically linked (uses shared libs), for
                        GNU/Linux 5.4.0, stripped] at systime Fri Jun 13 13:01:14 CEST 2025 on
                        [Linux IBMpowerCHRP 5.10.0-8-powerpc64 #1 SMP Debian 5.10.46-1 (2021-06-
                        24) ppc64]

RISCV_Linux_64_gccV930: gcc version 9.3.0 (GCC) (cross-toolchain) as [ELF 64-bit LSB executable,
                        UCB RISC-V, version 1 (SYSV), dynamically linked (uses shared libs), for
                        GNU/Linux 4.15.0, stripped] at systime Fri Jun 13 13:01:15 CEST 2025 on
                        [Linux IBMpowerCHRP 5.10.0-8-powerpc64 #1 SMP Debian 5.10.46-1 (2021-06-
                        24) ppc64]

LoongArch_Linux_64_gccV1300: gcc version 13.0.0 20221018 (experimental) (GCC) (cross-toolchain) as
                        [ELF 64-bit LSB executable, LoongArch, version 1 (SYSV), dynamically
                        linked (uses shared libs), for GNU/Linux 5.19.0, stripped] at systime
                        Fri Jun 13 13:01:17 CEST 2025 on [Linux Linux64core 5.10.0-6-amd64 #1
                        SMP Debian 5.10.28-1 (2021-04-09) x86_64]

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# <EOF>

