

AD Bridge 23.3 Supported Platforms

This is a list of operating systems on which the current version of AD Bridge is maintained and receives full support. BeyondTrust provides updates to supported versions as needed to resolve issues with functionality and enhancements.

i For more information about the latest release, please see the [AD Bridge Release Notes](https://www.beyondtrust.com/docs/release-notes/ad-bridge/index.htm), at <https://www.beyondtrust.com/docs/release-notes/ad-bridge/index.htm>.

Unix Systems

Unix Version	Architecture	Notes
IBM AIX 7.1 TL5	Power 64	Minimum version 7100-05-08-2114
IBM AIX 7.2 TL4	Power 64	Minimum version 7200-04-04-2114
IBM AIX 7.2 TL5	Power 64	Minimum version 7200-05-02-2114
IBM AIX 7.3	Power 64	Minimum version 7300-00-00-0000
Oracle Solaris 11.4	SPARC, x86 64-bit	IPS support

Linux Systems

Linux Version	Architecture	Notes
Amazon Linux 2	aarch64	aarch64 build can be used on AWS Graviton systems
CentOS 7	x86_64, PPC64LE, zOS	
CentOS 8	x86_64, PPC64LE	Supports Stream
Debian 10	x86_64	
Debian 11	x86_64	
Debian 12	x86_64	
Oracle Linux 7	x86_64, PPC64LE, zOS	UEK supported
Oracle Linux 8	x86_64, PPC64LE	UEK supported
Red Hat Enterprise Linux 7	x86_64, PPC64LE, zOS	Little Endian
Red Hat Enterprise Linux 8	x86_64, PPC64LE	Little Endian, fips
Red Hat Enterprise Linux 9	x86_64	fips
SUSE Linux Enterprise Server 12 SP5	x86_64	nscd not supported
SUSE Linux Enterprise Server 15 SP1–SP5	x86_64	nscd not supported. fips support for SP2 and SP4 only.
Ubuntu 19	x86_64	LTS only
Ubuntu 20	x86_64	LTS only
Ubuntu 22	x86_64	LTS only
Ubuntu 23	x86_64	LTS only

Windows Systems

Windows Version	Architecture	Notes
Windows 10	x86_64	RSAT required
Windows 11	x86_64	RSAT required
Windows Server 2012	x86_64	
Windows Server 2012 R2	x86_64	
Windows Server 2016	x86_64	
Windows Server 2019	x86_64	
Windows Server 2022	x86_64	