

## **AD Bridge 9.1.0 Supported Platforms**

## **Unix Systems**

Unix Version	Architecture	Notes
HP-UX 11i v3 (B.11.31)	Itanium 64	
IBM AIX 7.1	Power 64	
IBM AIX 7.2	Power 64	
Oracle Solaris 10	SPARC, x86 32-bit	
Oracle Solaris 11.0 – 11.4	SPARC, x86 32-bit	IPS support
macOS 10.12 - 10.15	x86	

## **Linux Systems**

Linux Version	Architecture	Notes
CentOS 6	x86_64, i386	
CentOS 7	x86_64	
CentOS 8	x86_64	
Debian 8	x86_64, i386	
Debian 9	x86_64, i386	
Debian 10	x86_64, i386	
Oracle Linux 5	x86_64, i386	UEK supported
Oracle Linux 6	x86_64, i386	UEK supported
Oracle Linux 7	x86_64	UEK supported
Oracle Linux 8	x86_64	UEK supported
Red Hat Enterprise Linux 5	x86_64, i386	
Red Hat Enterprise Linux 6	x86_64, i386, PPC64, zOS	Big Endian
Red Hat Enterprise Linux 7	x86_64, PPC64, PPC64LE, zOS	Big/Little Endian
Red Hat Enterprise Linux 8	x86_64, PPC64LE	Little Endian
SUSE Linux Enterprise Server 11 SP4	x86_64, i386, PPC64	nscd not supported
SUSE Linux Enterprise Server 12 SP4	x86_64, i386, PPC64LE	nscd not supported
SUSE Linux Enterprise Server 15	x86_64	nscd not supported
Ubuntu 14	x86_64, i386	LTS only
Ubuntu 16	x86_64, i386	LTS only
Ubuntu 18	x86_64, i386	LTS only
Ubuntu 19	x86_64, i386	



## **Windows Systems**

Windows Version	Architecture	Notes
Windows 7	x86_64	RSAT required
Windows 10	x86_64	RSAT required
Windows Server 2008 R2	x86_64	
Windows Server 2012	x86_64	
Windows Server 2012 R2	x86_64	
Windows Server 2016	x86_64	
Windows Server 2019	x86_64	