

	AMD EPYC™ 9005 series processors	AMD EPYC™ 9004 series processors
Windows Server 2019	V**	V*
Windows Server 2022	V	V*
Windows Server 2025	V	V
Red Hat Enterprise Linux server 8.6 x64		V
Red Hat Enterprise Linux server 8.7 x64		V
Red Hat Enterprise Linux server 8.8 x64		V
Red Hat Enterprise Linux server 8.9 x64		V
Red Hat Enterprise Linux server 8.10 x64	V	V
Red Hat Enterprise Linux server 9.0 x64		V
Red Hat Enterprise Linux server 9.1 x64		V
Red Hat Enterprise Linux server 9.2 x64		V
Red Hat Enterprise Linux server 9.3 x64		V
Red Hat Enterprise Linux server 9.4 x64	V	V
Red Hat Enterprise Linux server 9.5 x64	V	V
Red Hat Enterprise Linux server 9.6 x64	V	V
Red Hat Enterprise Linux server 10.0 x64	V	V
SUSE Linux Enterprise server 15 SP4		V
SUSE Linux Enterprise server 15 SP5	V	V
SUSE Linux Enterprise server 15 SP6	V	V
SUSE Linux Enterprise server 15 SP7	V	V
Ubuntu 20.04.5 LTS x64		V
Ubuntu 20.04.6 LTS x64		V
Ubuntu 22.04 LTS x64		V
Ubuntu 22.04.1 LTS x64		V
Ubuntu 22.04.2 LTS x64		V
Ubuntu 22.04.3 LTS x64		V
Ubuntu 22.04.4 LTS x64		V
Ubuntu 22.04.5 LTS x64	V	V
Ubuntu 24.04 LTS x64	V	V
Ubuntu 24.04.1 LTS x64	V	V
Ubuntu 24.04.2 LTS x64	V	V
VMware ESXi 7.0 Update 3i		V
VMware ESXi 8.0		V
VMware ESXi 8.0 Update 1		V
VMware ESXi 8.0 Update 2		V
VMware ESXi 8.0 Update 3	V	V
VMware ESXi 9.0	V	V
Citrix Hypervisor 8.2 LTSR CU1		V
XenServer 8.4	V***	V

* For 96c Genoa OPNs: (a) Windows Server 2019 bare-metal support (KB5017379), Hyper-V support (KB5018419). (b) Windows Server 2022 bare-metal support December 2021 ISO (KB5007254), Hyper-V support (KB5010421)

** Windows Server 2019 EOL is Q1'2024. Microsoft will support WS19 on current Genoa solutions where OEMs offer SOC upgrades to Turin.

*** To install XenServer 8 on AMD Turin hardware, ensure you use an installation ISO dated December 9, 2024 or later. If you have installed XenServer 8 on an AMD Turin host using an earlier installation ISO you must apply the latest updates to ensure a supportable environment.