

Minimum OS Support Matrix

| OS/Hypervisor Vendor | 4th Gen Intel® Xeon® Scalable Processors | 3rd Gen Intel® Xeon® Scalable Processors | 2nd Gen Intel® Xeon® Scalable Processors |
|---|--|---|---|
| Alibaba Cloud Linux Alibaba Cloud | Version 2 | — | — |
| Canonical Ubuntu | Ubuntu 21.10 Ubuntu 22.04 | Ubuntu 20.04 | Ubuntu 16.04 Ubuntu 18.04 |
| CentOS | CentOS Stream 8 | CentOS 7.8 | CentOS 7.3 |
| Microsoft Windows Server Catalog | Windows Server 2022 (Limited) Windows Server 2019 Azure Stack HCI v22H2 (Limited) Azure Stack HCI v20H2 | Windows Server 2022 Window Server 2019 (Limited) Windows Server 2016 Azure Stack HCI v20H2 | Windows Server 2019 (Limited) Windows Server 2016 Windows 10 RS5 (64b) (Limited) Azure Stack HCI v20H2 |
| Red Hat RHEL | RHEL 8.6 RHEL 9.0 | RHEL 8.2 | RHEL 8.0 |
| Rocky Linux | Rocky 8.6 | — | — |
| SUSE SUSE | SLES 15 SP4 | SLES 15 SP2 | SLES 12 SP3 SLES 15 SP1 |
| VMware VMware | ESXi (please contact your VMware rep. for compatible ESXi version) | ESXi (please contact your VMware rep. for compatible ESXi version) | ESXi (please contact your VMware rep. for compatible ESXi version) |

OS and VMM Important Notes

Customers are responsible for certification of OS/VMM for their platforms. They may validate additional OS/VMM and/or platform features that are not validated by Intel and claim support on their platforms.

Please check with the OS/VMM suppliers for the latest and future OS/VMM support for a given generation of the Intel Xeon Scalable platform (links in the table above). Or contact your [server system or motherboard manufacturer](#) (original equipment manufacturer or OEM) for OS compatibility information.

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