

Detailed changes of nx360 M5



New CPU, DIMM speed, logo, and XClarity Administrator support of nx360

- New Xeon E5-2600 v4 CPU.
- 2400 MHz DIMM is supported. The maximum speed is 2133 MHz when 8 GB dual-rank RDIMM is used.
- New Lenovo logo.
- XClarity Administrator is supported. Supported features include:
 - Auto-discovery
 - Inventory tracking
 - Monitoring and alerting
 - Call Home
 - Identify and apply critical updates using policies
 - Configure hardware using patterns
 - Install hypervisors and operating systems
- The changes apply only to the air-cooled model (machine type 5465).

Lenovo
nx360 M5



Updated OS support list for nx360 M5

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Refer to the System ServerProven plan for the most up-to-date list of supported operating systems

Operating system	Supported by Xeon E5-2600 v4 version
Microsoft Windows Server 2012	✓
Microsoft Windows Server 2012 R2	✓
Microsoft Windows Server 2016	✓
Red Hat Enterprise Linux 6.6 (32-bit)	✓
Red Hat Enterprise Linux 6.6 (64-bit) including KVM	✓
Red Hat Enterprise Linux 7.1 (64-bit) including KVM	✓
SUSE Linux Enterprise Server 11 32-bit SP4	✓
SUSE Linux Enterprise Server 11 64-bit SP4	✓
SUSE Linux Enterprise Server 11 64-bit with Xen SP4	✓
SUSE Linux Enterprise Linux Server 12 64-bit	✓
SUSE Linux Enterprise Server 12 with XEN	✓
VMware ESXi 6.0	✓
VMware ESXi 5.5	✓