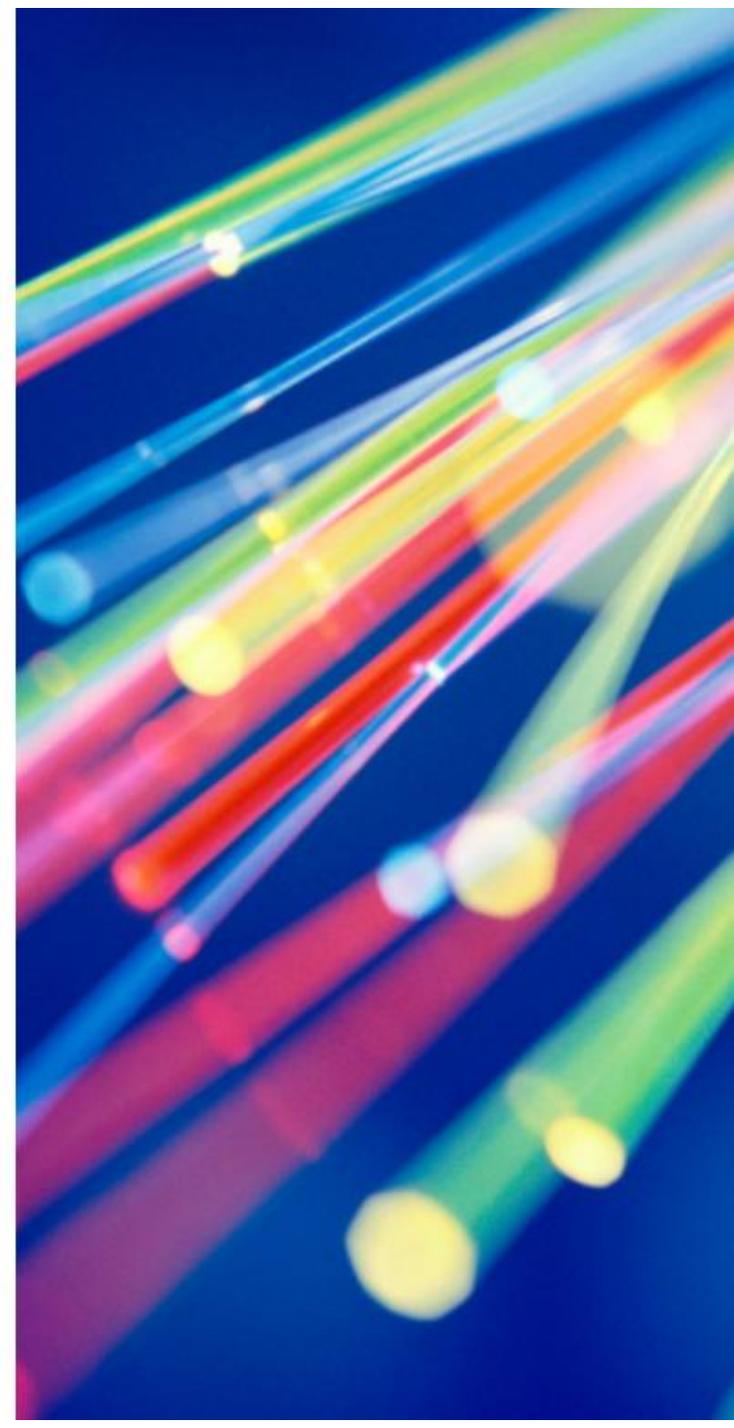


Detailed changes of nx360 M5



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).

The logo consists of the word "Lenovo" in a white, sans-serif font above the text "nx360 M5" in a smaller, white, sans-serif font. The logo is set against a black, rounded square background. A white speech bubble tail points from the bottom-left corner of the logo to the front-left corner of the server chassis in the adjacent image.

Lenovo
nx360 M5



Updated OS support list for nx360 M5

Updated OS support list for nx360 M5

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	✓