

Go beyond just maintaining IT. Upgrade your way – and solve server issues.



Modernize to boost your business. Upgrade to Windows Server 2022 with Lenovo.



Lenovo

Mainstream support for Windows Server 2012 ends soon. For Windows Server 2008, it has already ended. With Lenovo you can avoid the risks of having no support, solve a range of IT challenges, and upgrade in a way that fits your business.

Recognize these issues? Lenovo and Microsoft can help

If you're facing any of these challenges, Lenovo's proven Windows Server 2022 solutions can help you address them.



"Old tech is blocking our cloud journey"

You can easily connect on-premises Lenovo servers to Azure services with Azure Arc in Windows Server 2022.



"We're exposed to security risks"

Windows Server 2022 and the TPM 2.0 crypto-processors in Lenovo servers provide a modern "secured-core server".



"We need more performance"

Lenovo servers hold 461 world record performance benchmarks across a wide range of workloads.¹



"We've hit scalability limits"

Windows Server 2022 supports up to 48 TB of RAM and 64 processor sockets, providing plenty of headroom to meet future needs.



"We have sustainability goals to meet"

Easily offset emissions with Lenovo Carbon Offset Services. And significantly reduce energy consumption with the latest Intel and AMD processors.



"We're spending more to prevent unplanned downtime"

Out-of-warranty servers may cost more to maintain. In ITIC research, Lenovo servers are consistently rated #1 for reliability among x86 servers.

Don't run the risk of being out of support

Data and applications are at risk.

No more security updates means new vulnerabilities will not be fixed.

Compliance could be at risk.

Regulations may require you to implement modern security to prevent data breaches.

Lenovo offers solutions co-engineered with Microsoft, which are optimized and certified to run Windows Server 2022 or Azure Stack HCI.

Choose the upgrade path that solves your challenge:

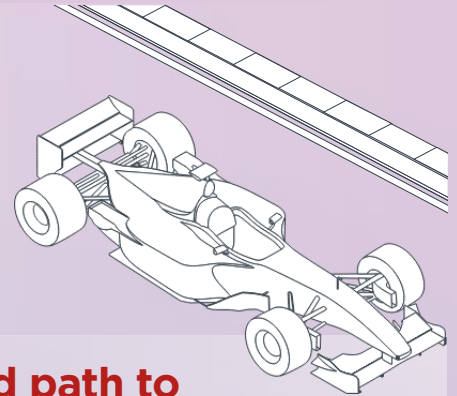
Whatever your strategy and budget, Lenovo has an upgrade path for Windows Server that works.

Get leading performance and reliability on modern servers

Lenovo ThinkSystem + Windows Server 2022

Run the latest Windows Server version on servers designed for business-critical workloads.

- Enjoy a smooth, stress-free migration with an end-to-end solution with professional Lenovo services.



Take a proven, certified path to hybrid cloud

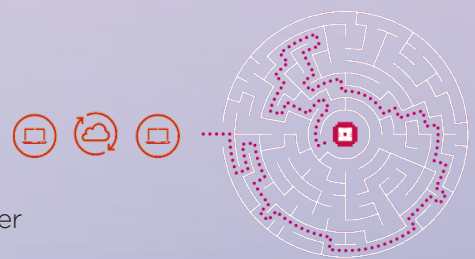
Lenovo ThinkAgile MX with Azure Stack HCI

- Implement your hybrid cloud strategy with a proven, turnkey solution developed by Lenovo and Microsoft.
- Easily modernize Windows Server and Microsoft SQL Server workloads on premises or in the cloud.

Get free extended security updates

Azure services + your existing environment

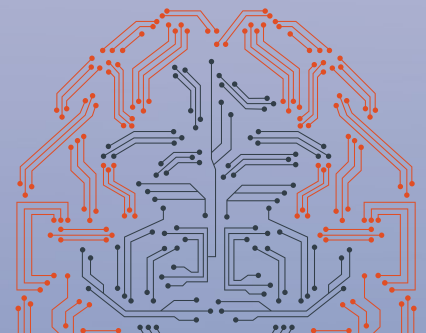
- Prepare for a future upgrade by migrating your Windows Server and SQL Server workloads to Azure or Azure Stack HCI.
- Receive up to 3 years extended security updates for selected older Windows Server and SQL Server editions at no additional cost.



Find out more

Have a specialist contact you to discuss your individual IT modernization path.

Visit windowsserverupgrade.com



Lenovo

 **Microsoft**

¹ Lenovo (2023, April 24). Lenovo ThinkSystem Servers Continue to Lead the Industry in Performance and Customer Value. <https://lenovopress.lenovo.com/lp1145-lenovo-thinksystem-continues-to-lead-the-industry-in-performance#data-management-current-world-records>