

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



**Modernise 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.

## Recognise 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.<sup>1</sup>



### "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 optimised and certified to run Windows Server 2022 or Azure Stack HCI.

# Choose the upgrade path that solves your challenge:

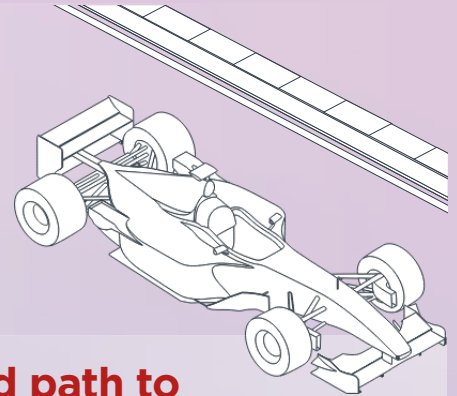
Whatever your strategy and budget, Lenovo has an upgrade path for Windows Server that works.

## 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

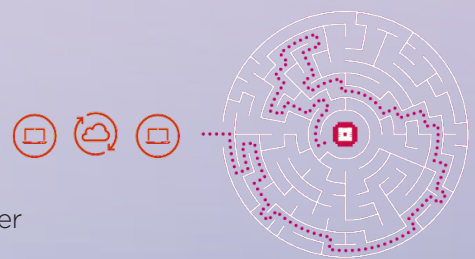
### Lenovo ThinkAgile MX with Azure Stack HCI

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

## Get free extended security updates

### Azure services + your existing environment

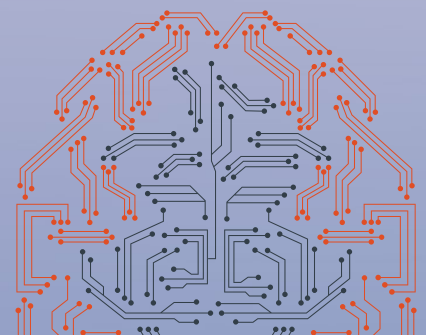
- Prepare for a future upgrade by migrating your Windows Server and SQL Server workloads to Azure or Azure Stack HCI.
- Receive up to 3 years extended security updates for selected older Windows Server and SQL Server editions at no additional cost.



## Find out more

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

Visit [windowsserverupgrade.com](https://windowsserverupgrade.com)



**Lenovo**

 **Microsoft**

<sup>1</sup> 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>