

ThinkAgile MX vs Your IT Problems

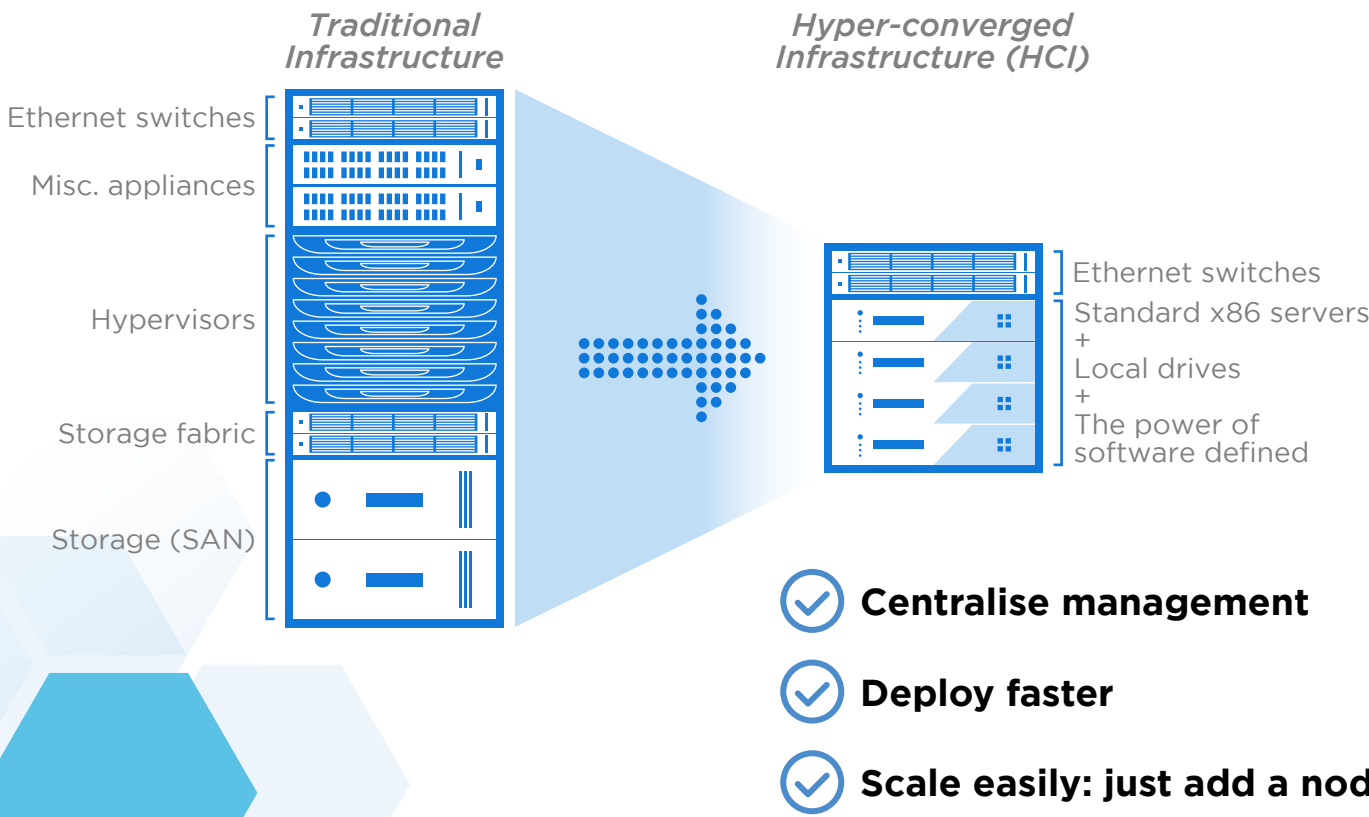
Is turnkey hyperconverged infrastructure the answer?

Meet Lenovo ThinkAgile MX Certified Nodes. They combine reliable ThinkSystem servers, Microsoft Azure Stack HCI software and powerful Intel® Xeon® processors. All in a validated, single-license solution for today's IT challenges.

I wish IT was simpler

Hyperconverged means simpler hardware. ThinkAgile MX means simpler support and management.

Converge servers, storage and networking in one system



- ✓ Centralise management
- ✓ Deploy faster
- ✓ Scale easily: just add a node

ThinkAgile Advantage

Deploy sooner
with Lenovo services

+

Windows Admin Centre
Streamline management
with Windows Admin Centre (WAC) and Lenovo XClarity Management software

I need to do more with my budget

Pay less for high performance. Reduce OPEX. Modernise hardware and software at the same time.

1 Reduce TCO

- Less hardware
- Less physical space
- Less power & cooling
- No extra licenses to buy
- Single point of contact support

2 Save your way

- Faster performance, same budget
- OR
- Same performance, lower budget

I want better performance and reliability

Co-engineered by Microsoft and Lenovo means you don't have to compromise.

- ✓ Industry-leading virtual machine performance¹
- ✓ High availability with built-in clustering and distributed software resilience
- ✓ Simplified management with Windows Admin Centre
- ✓ #1 in x86 server reliability 7 years running²
- ✓ Industry-leading server performance with 196 leadership benchmarks as of 1 July 2020³

My institution needs the best solution

ThinkAgile MX solutions come in versatile forms and configurations certified by Microsoft.

Enterprise Virtualisation	ThinkAgile MX High performance: Up to 2nd-gen Intel Xeon scalable processors + 3 TB RAM
Scale-out Storage	Pay-as-you-go storage: Scale non-disruptively up to 16 nodes with Microsoft Storage Spaces Direct
High Performance SQL Workloads	Server choice: ThinkSystem SR650 offers vast scale-up capacity. SR630 provides a compact form factor
Edge Computing Remote Office and Branch Office Small and Mid-sized Institutions	ThinkAgile MX1021 Fits any space: Shelf, wall, rack Rugged: Handles dust and vibration at 0-55°C Efficient performance: Up to 16-core Intel Xeon D processors, 256 GB RAM, supports NVIDIA® Tesla T4 GPUs, 4G/5G ready
More Use Cases	Remote office / Branch office / Virtual desktop infrastructure / Virtualised Microsoft SQL Server / Containerised environments / Virtualisation-based security

See how it works for your institution

Discuss your IT challenges with a Lenovo expert and book a remote or on-site proof of concept to see the value that ThinkAgile MX can bring to your institution.

Contact Getech

Getech Education • Solutions Centre • Knightsdale Road • Ipswich IP1 4JQ
01473 240470 • www.getech.co.uk/education • educ@getech.co.uk