



Lenovo TruScale Hybrid Cloud

with Microsoft



Flexible IT Infrastructure and Seamless Hybrid
Cloud Operations for the Edge

**Extending workloads from the Edge to the Cloud has
never been so easy**

A mandatory business requirement for most companies is to deliver IT computing power, services, and resources that are flexible, scalable and cost effective, all at the same time. The implementation of such an environment usually requires high capital investments while also facing difficulties of seamlessly migrating workloads between the on-premises environment and the cloud. Lenovo TruScale Hybrid Cloud with Microsoft Azure Stack HCI is designed and engineered to overcome these challenges.

Now businesses can adopt hybrid cloud computing and meet technical requirements with the flexibility of a scalable pay-as-you-go model.

Lenovo

 Microsoft

Lenovo

TruScale Hybrid Cloud

with Microsoft

How to solve your Cloud challenges and speed digital transformation with Lenovo TruScale Hybrid Cloud with Microsoft Azure Stack HCI

Lenovo TruScale Hybrid Cloud with Microsoft Azure Stack HCI is a hyperconverged infrastructure cluster solution that hosts virtualized workloads and their storage in a hybrid environment that combines the security of on-premises infrastructure with cloud services, leveraging Lenovo's ThinkAgile MX HCI appliances designed from the ground up to provide a certified hardware together with Microsoft Azure Stack HCI so that your business can now run hybrid-cloud environments from the Edge while leveraging a consumption-based price model.

Our solution provides:

- ✓ Ability to scale out on-premises or in public cloud, balancing the deployment mix.
- ✓ A familiar Hyper-V standardized architecture leveraging legacy environments and allowing your team to manage existing virtualization and storage skills.
- ✓ Managed services for virtualization and infrastructure management for a seamless customer experience.
- ✓ A fully integrated approach to give organizations of all sizes lower costs and greater efficiency.

Benefits

- ✓ **Scale as your business requirements change.**
Deployed based on current needs, seasonal requirements, and growth expectations.
- ✓ **Around the clock 24/7 Support.**
Ensure the infrastructure is always on, always updated and always ready.
- ✓ **Predictable cost.**
Reduce up-front investment and align costs with business needs.

Lenovo

TruScale Hybrid Cloud

with Microsoft

When looking to increase your IT infrastructure agility and avoid large CapEx outlays, consider **Lenovo TruScale Hybrid Cloud with Microsoft Azure Stack HCI** for:

- 1. Fully managed solution:** So that businesses can focus their resources on higher ROI initiatives.
- 2. Better together:** Lenovo & Microsoft have co-engineered this solution to help organizations of all sizes with their cloud transformation.
- 3. Performance and peace of mind:** The Cloud experience with on-prem control, compliance and security while leveraging a flexible as-a-Service model.



FLEXIBILITY & SCALABILITY

Ability to scale out on-premises or in public cloud, balancing the deployment mix.



SECURITY

On-premises infrastructure, with existing firewall and security controls.



FULLY MANAGED

End to end services including installation, deployment, configuration and managed services.

Lenovo

TruScale Hybrid Cloud

with Microsoft

Solutions for every Business

Every company has its own distinct needs and IT challenges. Some need reliable performance under peak loads whilst others need simple, small-scale solutions. But all of them have something in common – they all need to rapidly adopt and deploy new technology to become future-ready.

With tailored solutions to solve your unique challenges Lenovo is your partner through your business' cloud transformation journey.

START PLANNING YOUR CLOUD JOURNEY WITH LENOVO.

Arrange a discussion with one of our experts now.

truscale@lenovo.com

© 2021 Lenovo. All rights reserved.

LENOVO PROVIDES THIS PUBLICATION "AS IS" WITHOUT WARRANTY OF ANY KIND, EITHER EXPRESSOR IMPLIED, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF NON-INFRINGEMENT, MERCHANTABILITY, OR FITNESS FOR A PARTICULAR PURPOSE. This information could include technical inaccuracies or typographical errors. Changes may be made to the information herein; these changes will be incorporated in new editions of the publication.

Lenovo may make improvements and/or changes in the product(s) and/or the program(s) described in this publication at any time without notice.

Lenovo and the Lenovo logo are trademarks or registered trademarks of Lenovo. Other company, product, and service names may be trademarks or service marks of others.

Lenovo

 **Microsoft**