

Azure Stack HCI: A 2-Day Workshop Powered by Anunta



Are you ready to explore the cutting-edge world of Azure Stack HCI powered by Anunta? Join our expert-led 2-day workshop to discover how this revolutionary Hyperconverged Infrastructure (HCI) solution can transform your IT landscape.

What Is Azure Stack HCI?



Azure Stack HCI is more than just an operating system; it's a game-changer. Delivered as an Azure service by Anunta, which combines the latest in security, performance, and hybrid capabilities. Whether you're a small business or a global enterprise, Azure Stack HCI has you covered.

Benefits:



Cost Savings

Say goodbye to hefty upfront costs. Azure Stack HCI streamlines purchasing, maintenance, and operations, all while minimizing physical space requirements.



Flexibility and Scalability

From a 2-node setup to a 16-node deployment across offices and data centers, Azure Stack HCI adapts to your needs.



Global Monitoring and Management

Seamlessly integrated with Azure and Azure Arc, Azure Stack HCI lets you monitor and manage your infrastructure from anywhere. No extra fees - just part of your existing subscription.



Modern Infrastructure

Run Windows and Linux Virtual Machines (VMs) using your existing tools and skillsets. Extend your data center to the cloud with Azure Backup, Azure Monitor, and Microsoft Defender for Cloud.

Workshop Highlights:

Day 1: Unleashing the Power

- **Azure Kubernetes Service (AKS):** Learn how to enable servers and clusters on Azure Stack HCI.
- **Azure Hybrid Approach:** Extend your data center to the cloud. Manage VMs and Azure resources side by side in the Azure portal.
- **Centralized Cloud Management:** Explore tools like Windows Admin Center, Azure Portal, and Cloud Insights.
- **Business Requirements and Use Cases:** Capture your unique needs.

Day 2: Convergence and Best Practices

- **Hybrid Services:** Dive into Azure Site Recovery, Azure Backup, Update Management, File Sync, Azure Monitor, and Azure Security Center.
- **Azure Arc Integration:** See how these services seamlessly converge with Azure Stack HCI.