

10-WEEK AZURE STACK HCI IMPLEMENTATION

MAKE BETTER USE OF HYBRID CLOUD

WHY YOU NEED AZURE STACK HCI:

- Unify computing, storage, networking, and advanced management capabilities into a single system.
- Minimize data center complexity and increase scalability.
- Deploy and manage applications with the same tools and procedures across clouds and data centers.

EASY STEPS TO MAKE HYBRID CLOUD SUCCESSFUL:

- 1** Organize & apply security and compliance policies to compute across clouds and on-premises data centers from a single place.
- 2** Enable monitoring and logging of workloads from a single tool.
- 3** Eliminate manual processes for the IT team.
- 4** Leverage the same orchestrating & management toolset for infrastructure and applications across clouds and data centers.

ABOUT AZURE STACK HCI

Hyperconvergence is an IT framework that unifies computing, storage, networking, and advanced management capabilities into a single system to minimize data center complexity and increase scalability.

Azure Stack HCI is a hyperconverged infrastructure (HCI) cluster solution that hosts virtualized Windows and Linux workloads and their storage in a hybrid environment that combines on-premises infrastructure with cloud services.

IN 10 WEEKS, YOU WILL GAIN:

- Revealed Azure Stack HCI concepts, use cases, and features
- Assistance on pre-validated Azure Stack HCI hardware installation
- Installed and configured Azure Stack HCI cluster
- Azure Stack HCI cluster integrated with Azure subscription
- Updated delivery process to deploy a workload to the HCI cluster
- Deployed and validated workload on Azure Stack HCI
- Clear guidelines, documentation, and reusable automation

SCALING



ADVANCED MANAGEMENT



LOGGING & MONITORING



CLUSTERING



SECURITY



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