

6-WEEK AZURE STACK HCI POC

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 datacenters.

EASY STEPS TO MAKE HYBRID CLOUD SUCCESSFUL:

- 1** Organize and 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 IT team.
- 4** Leverage the same orchestrating and 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 6 WEEKS, YOU WILL GAIN:

- Revealed Azure Stack HCI concepts, use cases, and features
- Covered client's questions and concerns
- Assistance on pre-validated Azure Stack HCI hardware installation
- Installed and configured Azure Stack HCI Cluster
- Azure Stack HCI Cluster integrated with Azure Subscription
- Deployed and validated PoC workload on Azure Stack HCI

SCALING



ADVANCED MANAGEMENT



LOGGING & MONITORING



CLUSTERING



SECURITY



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