# **AZURE STACK HCI Workshop**

## 3 hours

### from Greeneris



#### What is AZURE STACK HCI Workshops ?

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 Azure cloud services.

Greeneris provides a 3 hours workshop to help you understand what Azure Stack HCI is and what benefits it can bring to your organization.

Workshop includes:

- Analysis of the current situation, the needs of the organization and the possibility of implementation of Azure Stack HCI
- The Azure Stack HCI requirements, planning and architecting the solution
- How to deploy the Azure Stack HCI solution
- Overview key components (Storage Spaces Direct, Clustering, Networking)
- Azure Stack Monitoring and Troubleshooting









### For whom the AZURE STACK HCI workshops ?

If you are interested in:

- Modernize and secure your datacenter
- Bring efficient IT to remote locations
- Ensure high availability and storage resiliency
- Manage your distributed clusters from a "single pane of glass"
- Get the best performance for SQL Server databases (in VMs)
- Bring a container managed platform to your on-prem environment enabling running PaaS like service on-prem

This workshop are just for you.

It will provide you with knowledge on how Azure Stack HCI will help you solve the problems presented.

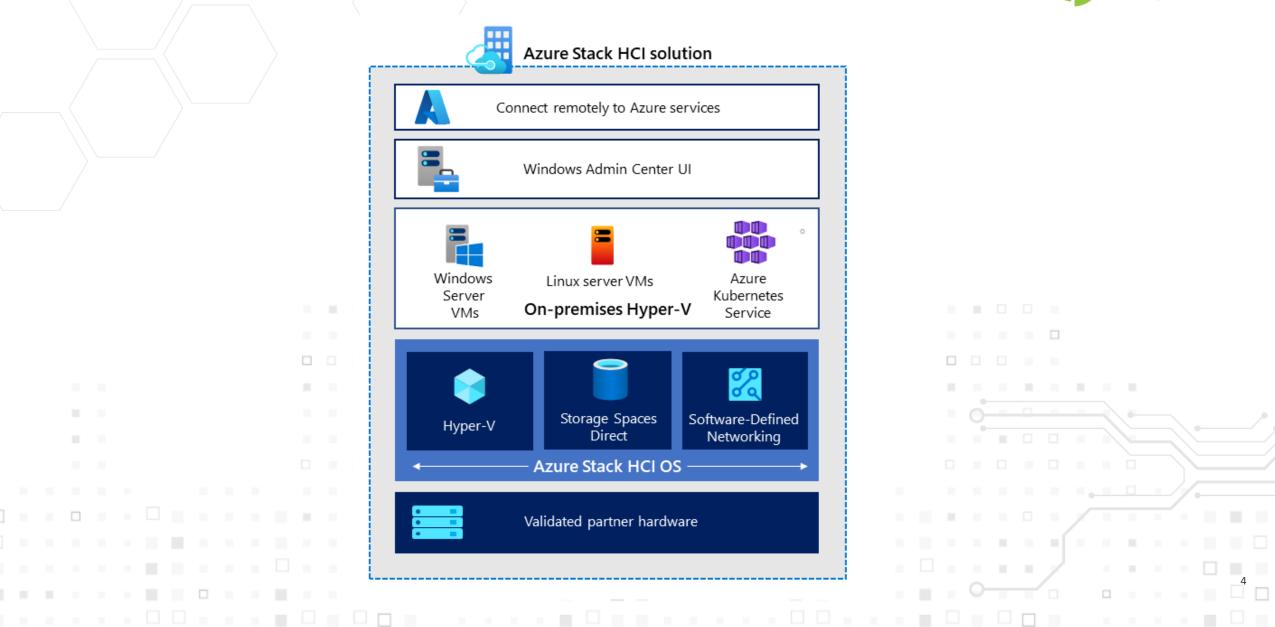
. . . . . . .

#### **Azure Stack HCI delivers**



### **AZURE STACK HCI Architecture**







### **ABOUT GREENERIS**

Greeneris - the professional integrator in the area of security protection of devices, data, users and identities.

Experienced Partner implementing remote work solutions (communication tools, virtual desktops).

Specialization in Microsoft solutions:

- Hybrid Cloud and hyperconverged infrastructure
- Backup and Disaster Recovery
- Microsoft Windows Virtual Desktop and Vmware Horizon on Azure
- Safe remote workplace Microsoft Endpoint Manager (inc. Intune)
- XDR Defender with SIEM Sentinel
- Securing Identities (Azure AD, MFA, Conditional Access)
- Protection of IoT environments Azure IoT Security with CyberX







