



Azure VMware Solution

Not all on-premise workloads are a good fit for the core Azure infrastructure. You may have **applications and workloads** that rely on your VMware infrastructure or that run on purpose-built hardware. With the **new evolution** of Microsoft's Azure VMware Solution (AVS) you can run your VMware workloads natively on Azure.

Seamlessly move VMware-based workloads from your data centre to Azure and integrate your VMware environment with Azure.

What is Azure VMware Solution?

Azure VMware Solution provides you with private clouds that contain vSphere clusters, built from dedicated bare-metal Azure infrastructure.

The minimum initial deployment is three hosts, but additional hosts can be added one at a time, up to a maximum of 16 hosts per cluster.

All provisioned private clouds have vCenter Server, vSAN, vSphere, and NSX-T. You can migrate workloads from your on-premises environments, deploy new virtual machines (VMs), and consume Azure services from your private clouds.

Keep managing your existing environments with the same VMware tools you already know while you modernise your applications with Azure native services.

Azure VMware Solution is VMware Cloud Verified.

Want to find out more?
Contact Cloud Business today >

Integrate your VMware environment with Azure

- Extend or completely migrate your existing on-premises VMware applications to Azure without the cost, effort or risk of re-architecting applications or retooling operations
- Get speed, scale and high availability of the Azure global infrastructure
- Leverage your existing investments in VMware skills and tools
- Accelerate your move to the cloud with familiar VMware technology
- Ensure business continuity and minimise risk with access to Azure's high availability, disaster recovery and backup services
- Consolidate your datacenter and get on-demand access to additional capacity
- Innovate at your own pace with Azure services across security, data, AI and unified management capabilities
- Take advantage of Azure as the best cloud for your Microsoft Windows and SQL Server workloads, and reduce IT costs