



Azure VMware Solution (AVS)



Migration “as is”: the least risky move to make



Azure VMware Solution (AVS)



Comprehensive VMware environment
Runs your VMware workloads natively
Azure provides support, licensing, billing

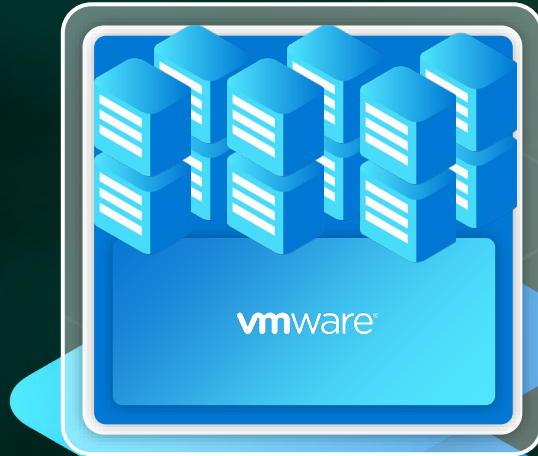
Your organisation

Familiar VMware tooling
Straightforward migration process: Vmware workloads move as is

Adding capacity is as easy as pushing a button



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Capacity is added in minutes
"VMware as a Service"



Your organisation



The AVS "Easy Button"

Your ongoing infra management is reduced



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Ongoing patching
Hardware maintenance
New hardware installation



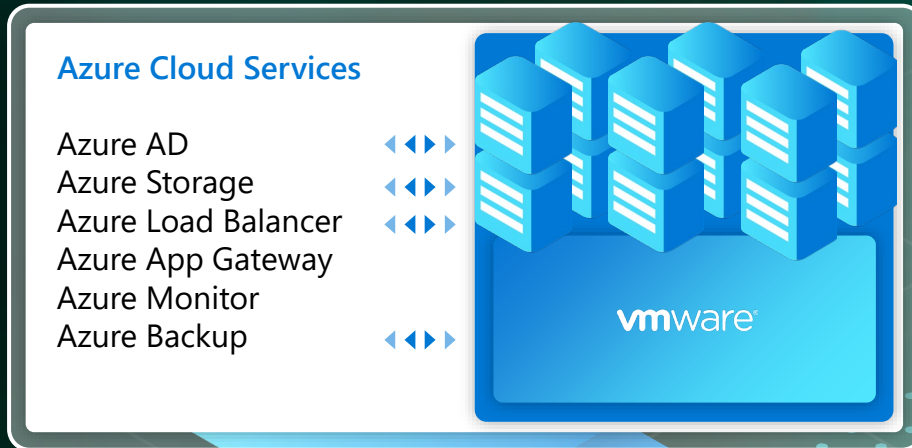
Your organisation

Your team focused on
high-value initiatives

Easily connect to Azure services



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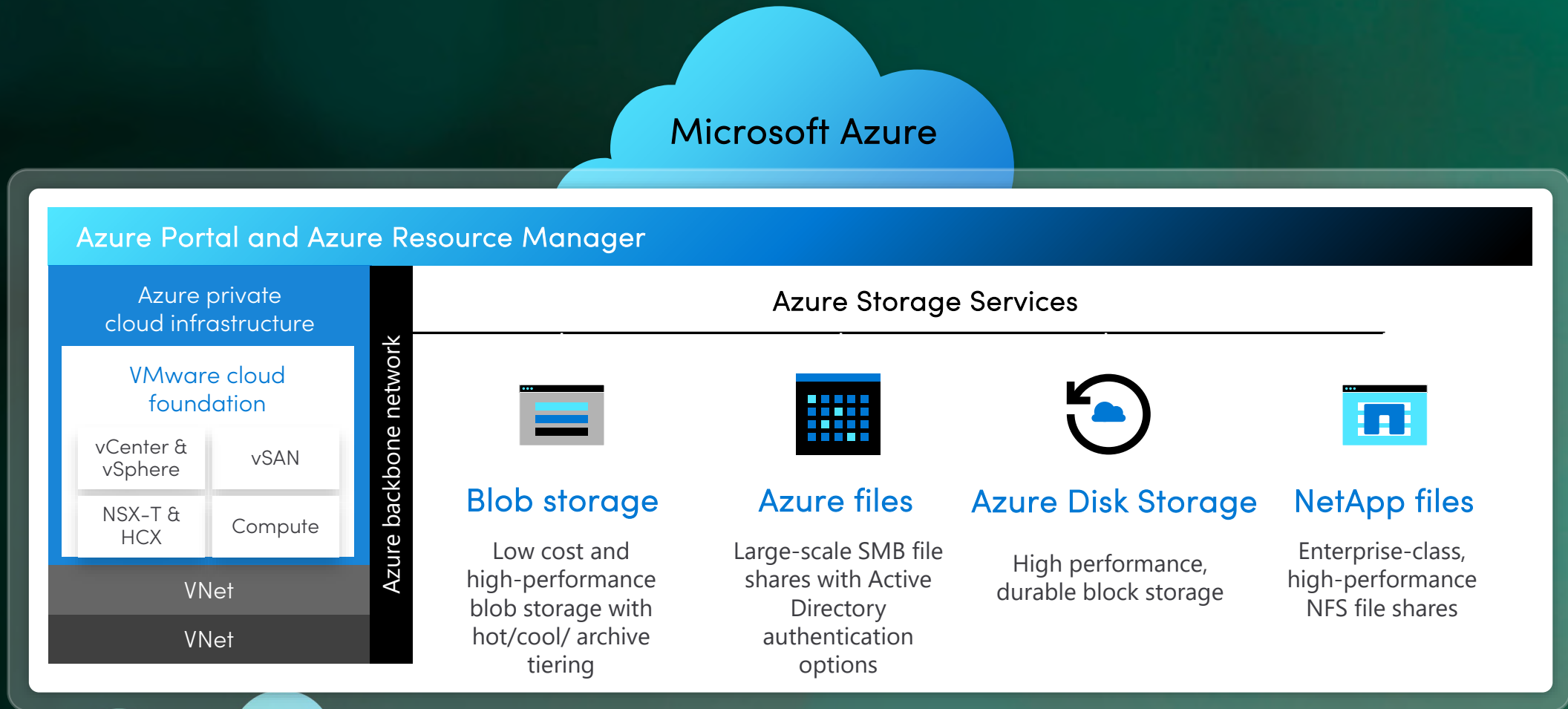
AVS is a native Azure service
No egress charges
Lower latency

Your organisation

Manage VMware resources through the Azure portal



Azure VMware Solution with Azure Storage integration



Azure VMware Solution with Azure SQL integration

Microsoft Azure

Azure Portal and Azure Resource Manager

Azure private cloud infrastructure

VMware cloud foundation

vCenter & vSphere

vSAN

NSX-T & HCX

Compute

VNet

VNet

Azure backbone network

Azure SQL Services



Azure SQL Database

Fully managed relational database-as-a-service (DBaaS)



SQL Managed Instances

Highly compatible managed SQL instance-as-a-service



Azure PostgreSQL Server

Fully managed hyperscale open source DBaaS

Comprehensive cloud-native security

Microsoft Defender for Cloud & Azure Network Security



Tailored to and built-in with Azure

- No deployment, just enable
- Built into the resource provisioning process
- Broadest protection coverage
- One-click remediation



Seamless integration across your environment

- Agentless onboarding for posture management
- Auto provisioning for new resources
- Onboard on-prem resources with Azure Arc
- Birds-eye view of the security posture of all your clouds



Unified posture and threat protection

- Multi-cloud security benchmark for compliance
- Prioritised security recommendations
- Workload-specific signals and threat alerts
- Deterministic, AI, and anomaly-based detection mechanisms



Zero Trust network security

- Auto scaling and high availability
- Ease of deployment and maintenance
- Intelligent threat protection
- Tight integration with DevOps and other Azure services