

Azure VMware Solution Discovery Workshop



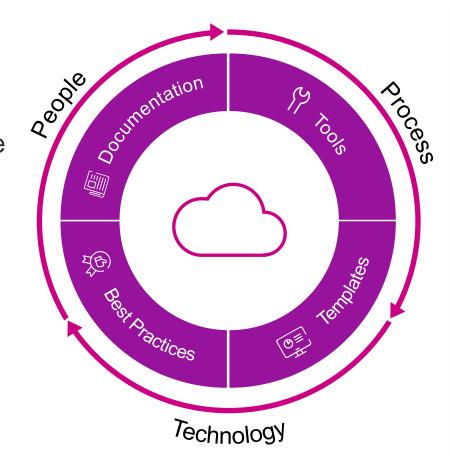
Azure VMware Solution | Discovery Workshop - Free



Outcomes and Benefits

4-hour free consultative workshop

- Overview of Azure VMware Solution
- Understand your VMware environment
- Understand your current strategy and challenges and how AVS can help
- Engage to determine how to adopt AVS successfully



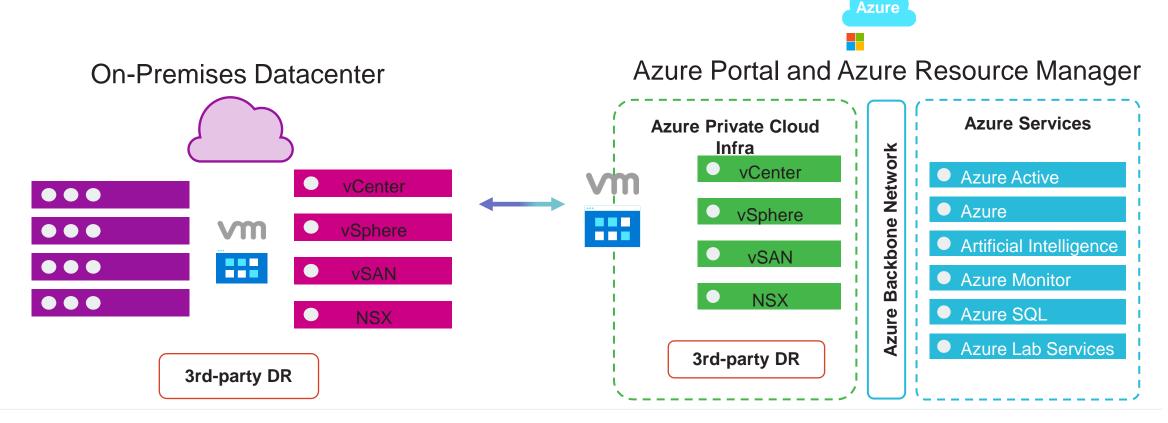


What is Azure VMware Solution?



 A comprehensive VMware environment hosted on Azure infrastructure.

- Run VMware workloads natively as an Azure service.
- Manage and secure applications across VMware environments and Microsoft Azure.



Top 5 Reasons to Migrate with Azure VMware Solution

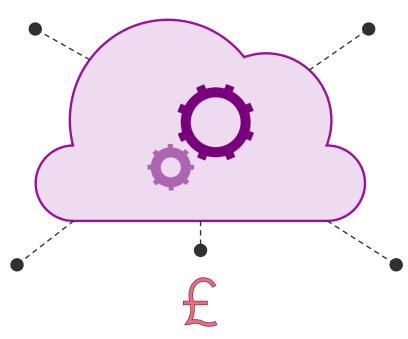




High availability, cloud bursting, and disaster recovery



IT expansion, datacenter reduction, or retirement



Cost-effective way to run VMware apps on Windows Server and SQL Server



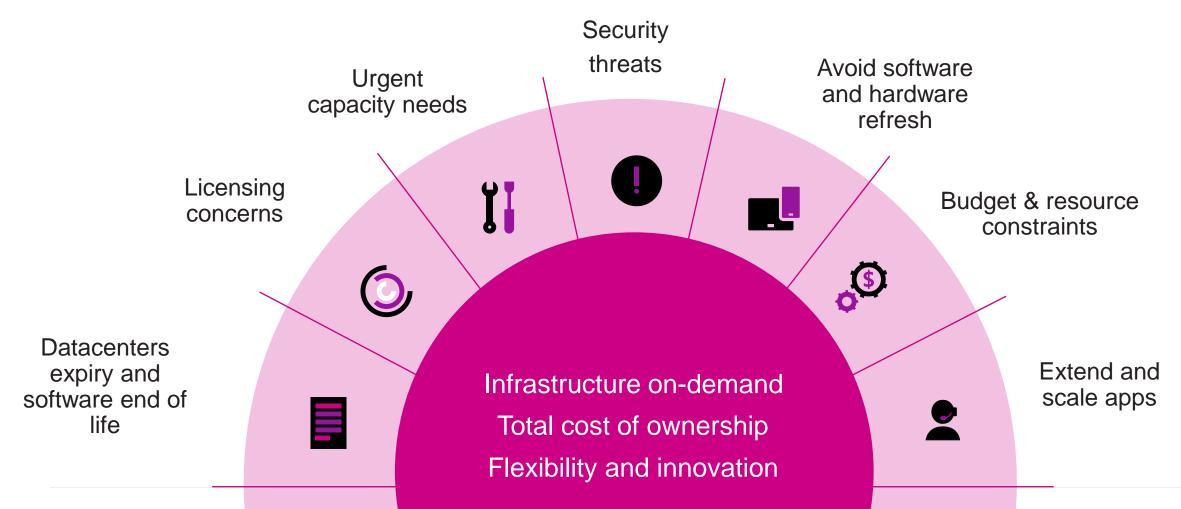
Speed and simplification of migration/hybrid cloud



Application modernisation, development, and testing

Why VMware organisations move to the cloud





High Level Benefits of Azure VMware Solution





- People. Preserve VMware skill investments by minimising the need to manage cloud skills gaps.
- Reduced TCO. Lower costs for maintenance, provisioning and procurement, Azure takes care of all upgrades, patching, and 1st Line support.
- **Velocity.** Increased speed and agility while reducing disruption in transformation.
- Reserved Instances. 1- or 3-year reserved instance discounts.
- Azure Hybrid Usage Benefit. Port your licensing for Windows Server and SQL.
- **Sizing and Density Flexibility.** Drive more value through sizing precision.
- Security Updates. Free extended updates.



- Familiar Tooling. Continue to use the same VMware management tools and operational processes, native vSphere support including a fully-featured networking stack, vSphere management, vSAN, NSX-T, and HCX Enterprise to support Replication Assisted VMotion
- Hybrid Management. Azure Arc hybrid management, keep applications and data close with low latency Azure ExpressRoute Global Reach, scale infrastructure as required, on-demand capacity – add/delete clusters as required.
- Azure Ecosystem. Secure workloads with Defender for Cloud, monitor and recover native and on-premise workloads with Azure monitor, backup, ASR, and backup server.



- Infrastructure Consolidation. Energy savings through reduced physical hardware footprint
- Dynamic Scalability. Easy scaling for efficient resource utilization.
- Reduced Hardware Waste. Extend the lifecycle of existing VMware investments through migration.
- Renewable Energy Commitment. Align your sustainability goals with Microsoft's significant commitments and pledges to be carbon-neutral.
- Cloud-native Sustainability Features.
 Native tooling to identify energy-intensive operations.
- Carbon Reporting and Monitoring. Azure tools and services for tracking and reporting carbon emissions associated with cloud usage.

