

Modernize Your Infrastructure: Migrate from VMware to Azure Local 12 Week Implementation

Accelerate Hybrid Cloud Transformation with Azure Stack HCI

SNP Technologies delivers a proven, streamlined approach to help organizations transition from VMware to **Azure Local**, powered by **Azure Stack HCI**—Microsoft's premier hybrid cloud solution. This shift unlocks cost savings, simplifies operations, and provides Azure's powerful services at the edge, on-premises, or in remote environments.

Why Azure Local Over VMWare?

- **Drastically reduce costs**: Eliminate VMware licensing with Azure's pay-as-you-go pricing—or use existing Windows Server licenses with Software Assurance.
- **Simplified management**: Centralized control via Azure Portal, Windows Admin Center, or PowerShell—no need for complex VMware tools.
- **Enterprise-grade performance**: Leverage NVMe/SSD storage (up to 368.6TB) and 100Gbps networking for workloads like SQL, VDI, and AI/ML.
- Seamless migration: Move VMware workloads with minimal changes to applications or OS.
- **Security-first infrastructure**: Utilize secured-core servers with VBS and receive Extended Security Updates for legacy systems.
- **Fully integrated hybrid operations**: Support Azure Virtual Desktop, AKS, Azure Firewall, and Site Recovery—all with single-vendor accountability.

SNP's 4-Step Migration Framework

(Assumption: Azure Local & Landing Zone are pre-configured)

Step 1: Discovery & Assessment

- Inventory VMware environment using Azure Migrate
- Identify target workloads, dependencies, and network needs
- Review identity, backup, and DR strategies
- Recommend optimal Azure Local region and subscription



Step 2: Planning & Design

- Create dependency maps and logical migration groups
- Build migration cost models
- Design VPN connectivity and SDN (if needed)
- Deliver a comprehensive migration planning report

Step 3: Migration Execution

- Deploy Azure Migrate appliances and supporting infrastructure
- Configure SDN, load balancers, and hybrid identity
- Replicate workloads and conduct test & production migrations
- Validate services post-migration for operational readiness

Step 4: Documentation & 2 Day Support

- Provide architecture and migration documentation
- Share lessons learned and knowledge transfer
- Offer optional managed services for Day-2 operations

Ready to eliminate VMware complexity and future-proof your infrastructure? Let SNP help you move forward with Azure Local.

Contact us to schedule a migration discovery session.





About SNP Technologies Inc.

SNP's consulting services help businesses of all sizes transform with innovative, cloud-based solutions that harness the power of Microsoft Azure.

We combine elements from our **ISO** certifications and Microsoft specializations as well as the most efficient and innovative technology tools and platforms to help our clients become more agile, more customer focused and more operationally efficient.





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