

HCL's Azure VMware Solution for Seamless Workload Migration

Adopt a comprehensive and integrated methodology for a seamless migration



Enterprises with their VMware workloads on-premises, are faced with:

- A disparate virtualization and technology environment
- A lack of necessary skills required to adopt new technologies
- Hurdles in application modernization for bespoke applications
- Concerns over ensuring agility, control, and operational flow
- End of life services for existing hardware and software
- A lack of significant ROI results

With HCL's Azure VMware solution, organizations can implement:



VMware workload on Azure Bare Metal



Simplified on-premise integration



Data center consolidation and reduced footprint



Enterprise class SLA with an AVS solution

HCL's expertise and experience in VMware to Azure migration forms an ideal solution framework.

- HCL's Hybrid Cloud Practice
- HCL's Dedicated and Certified COE Team for AVS
- HCL's Elastic Ops
- HCL's Workload Migration and Integration Services

Key Service Offerings



End-to-end AVS service delivery from assessment to execution



A lift and shift model with a fully managed Azure Cloud platform



Integration with VMware and leverage: on-premise vCenter, vSphere, vMotion, vRealize, fully Featured Networking Stack



Broad based access to the Azure ecosystem with Azure Active Directory (AD) integration, Azure AI, Analytics, Azure DevOps etc.



Systems management via an integrated ARM layer



A Secure and encrypted connection in an isolated and dedicated environment

Key Outcomes



99.9% availability and hyper scalability



Reduced costs with a pay-as-you-go model



Reduced CAPEX lock-in and trap cycles



Minimized migration risks with granular data control and data at rest encryption

To know more, write to us at:
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