

Connection[®]
we solve IT[®]

 Microsoft Azure

Azure VMware Solution

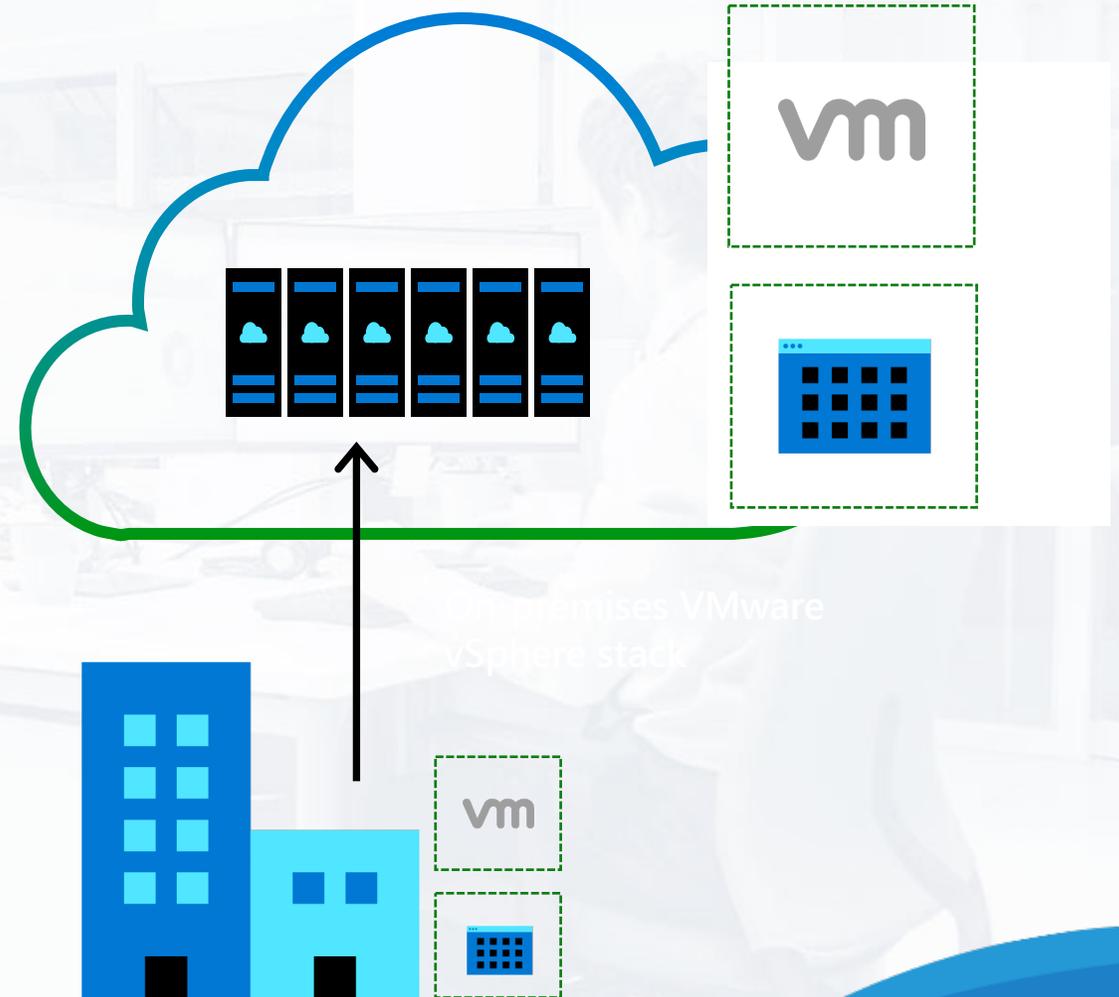
Microsoft Services



What Is Azure VMware Solution (AVS)?

A comprehensive VMware environment on Azure infrastructure that allows you to:

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



Migrate and Extend VMware Workloads to the Cloud



Reliability



Accelerate migration



Modernize pragmatically



Run best on Azure



Azure VMware Solution

AVS Alignment to Your Business Needs



High availability, cloud bursting, and disaster recovery



Speed and simplification of migration/hybrid cloud



IT expansion, data center reduction, or retirement



Application modernization, development, and testing



Desktop virtualization in the cloud

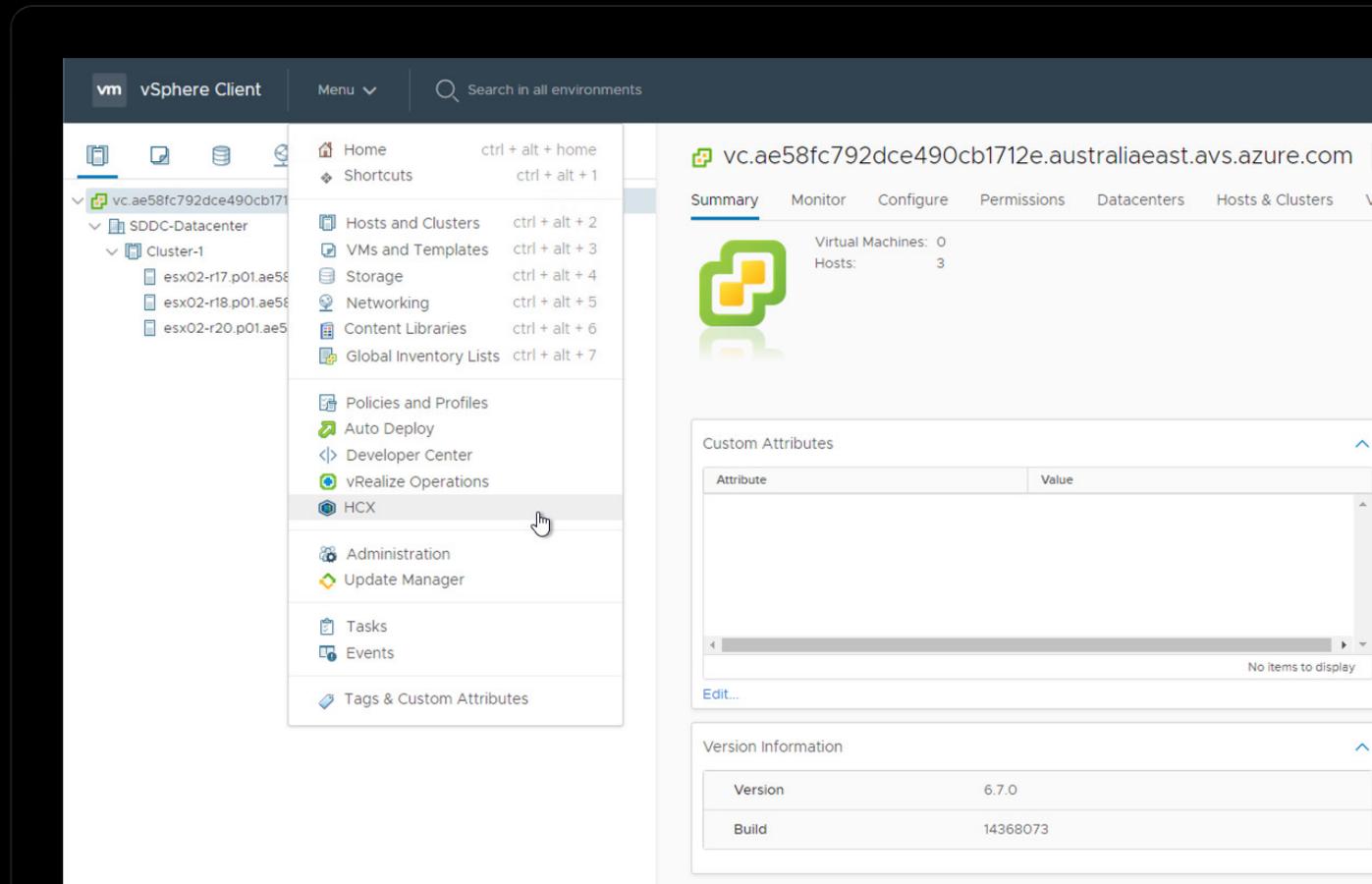
Familiar and Consistent VMware Tools and Technology

Native vSphere support

Fully-featured networking stack

vSphere management, vSAN,
and NSX-T

HCX Enterprise now available to
support migration



Seamless Management for Azure Infrastructure Resources

Scale infrastructure as your business needs it

Increase compute and storage during peak times

Add and delete new clusters as required:

- Min. 3 nodes per cluster
- Max. 16 nodes in a vSphere cluster
- Max. 96 nodes to an Azure private cloud instance

The screenshot displays the Microsoft Azure (Preview) portal. At the top, there is a search bar and navigation icons. Below the header, the 'Azure services' section features a grid of service icons including 'Create a resource', 'All resources', 'Virtual machines', 'App Services', 'Storage accounts', 'SQL databases', 'Azure Database for PostgreSQL', 'Azure Cosmos DB', 'Kubernetes services', and 'More services'. The 'Recent resources' section contains a table with the following data:

Name	Type	Last Viewed
arm	API Connection	Just now
BuildApp	App Service	Just now
AI-Downtown-bc93	Application Insights	3 min ago
adventure-vm-3-ip	Public IP address	3 min ago
adventure-vm	Virtual machine	6 min ago

Below the table, the 'Navigate' section includes icons for 'Subscriptions', 'Resource groups', 'All resources', and 'Dashboard'. The 'Tools' section at the bottom features links to 'Microsoft Learn', 'Azure Monitor', 'Security Center', and 'Cost Management'.

What's Next?

- AVS Service Offerings from Connection
 - AVS Production Deployment Service
 - AVS Pilot Program

Production Deployment Service

AVS Production Deployment Service

Phase I Kick-off and Discovery

- Azure Migration Assessment
 - Functional review
 - Assess technical architecture
- Azure Readiness Summary
 - Identifying goals, challenges, and objectives
- Scope, timeline, and objectives
- Resources, support, and communication outline

Phase II Architect

- Project outline review
 - Scope and resources
 - Technical connect
- Customized recommendations
- Plan, process, and alignment
 - Key stakeholders
 - Acceleration plan

Phase III Design and Deploy

- Provide a comprehensive SOW for workload migration
 - Based upon data gathered during the assessment
 - Presented to stakeholders to determine additions/deletions as per the client's business challenges that they are trying to solve
 - Upon signature, work to set for project commencement and completion

Program Execution

Pilot Service

AVS Pilot Program

Phase I Discovery and Planning

- Azure Migration Assessment
 - Functional review
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 - Identifying goals, challenges, and objectives
- Scope, timeline, and objectives
- Resources, support, and communication outline

Phase II Architect

- Project outline review
 - Scope and resources
 - Technical contact
- AVS Architecture Development
 - Project team and leaders
- Customized recommendations
- Plan, process and alignment
 - Key stakeholders
 - Acceleration plan

Phase III Design, Build, and Test

- Determine which workloads will be included in the pilot
 - Build the environment
 - Perform various tests to verify functionality of the services/systems
 - Record results for review
- Plan expansion to production

Program Execution

Thank You!

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