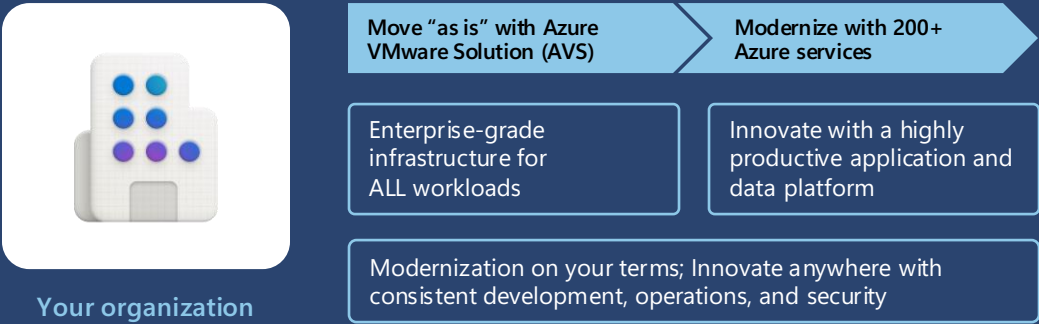


Move VMware with confidence, and turn your vision into impact

Moving your VMware workloads to Azure VMware Solution (AVS) just makes business sense. You'll save money and can lock in pricing. You'll also get a fast way to the cloud, which offers greater security and positions your business for advanced cloud capabilities like AI. And best of all? It couldn't be simpler.

Move to the cloud on your terms: Start with Azure VMware Solution






Get built-in speed, scale, and security with a modern infrastructure

Now you can benefit from cloud services much sooner—without refactoring. Plus, you can take advantage of the scalable cloud infrastructure of AVS with options. We can also provide recommendations for adding business-critical capabilities like backup, threat protection, and performance monitoring.



Access innovative services to evolve apps over time

Transform and modernize your VMware workloads on your timeline and on your terms without having to abandon the workflows you know and use.

-  VMware VDI services functionality
-  Integration with Azure Virtual Desktop
-  Many connectivity options, including Azure Express Route so you can encrypt data with protected, high-speed, low-latency connectivity




Protect your pricing

Worried about what might happen to your on-premises VMware licensing? Don't be. When you move to AVS, you'll get all your licenses as a managed service from Microsoft. You can even lock in pricing and discounts for multiple years. As a Microsoft partner, we can help you get the best deals and offers.



Unmatched cost savings

Work with us to move VMware to AVS, and we can show you how you can get substantial savings on:

-  Datacenter costs
-  Running your existing licenses of Windows Server and SQL Server
-  Free protection for older Windows Server and SQL Server workloads

Schedule an assessment today.

Let our team show you how to experience unmatched cost savings with Azure.