CDW AMPLIFIED™ Infrastructure Services

PROPER DESIGN AND READINESS FOR CLOUD MIGRATIONS ARE ESSENTIAL TO SUCCESS.

CDW Amplified™ Hybrid Cloud Technical Readiness Workshop for VMware Cloud on Azure

Success in moving your data center infrastructure to hybrid cloud environments like Azure VMware Solutions (AVS) depends on preparation and best practice design. Working alongside CDW Services professionals to create alignment with the organizational drivers for a cloud migration likewise fosters a successful outcome. CDW's Technical Readiness Workshop for VMware Cloud on Azure delivers both, and enables organizations to be prepared and successful in a traditional data center-to-AVS migration effort.

The Technical Readiness Workshop for VMware Cloud on Azure can help you achieve:





Reliability



Orchestrating the Right Solution

CDW's Technical Readiness Workshop for VMware Cloud on Azure is an excellent way to build preparedness and a thorough understanding of both business and technical requirements to design, build and migrate from on-premises or cloud to AVS. In this collaborative engagement, CDW's highly skilled experts work with your team to review current environment design and configurations while reviewing design and configuration optimization for the new cloud environment — all based on VMware best practices.

The readiness workshop is foundational to a longer-term initiative of transforming organizations from traditional on-premises data centers to hybrid cloud and multi-cloud infrastructures. Learn critical concepts, terminology, design and migration best practices while building an executable plan to follow at the conclusion.

The engagement focuses on design and readiness standards to meet business requirements, while allowing you to gain valuable hands-on experience with CDW's team as well as AVS tools. At the conclusion of the engagement, you will be ready to take on a design and migration effort yourself, or partner further with CDW to execute a full migration effort for your organization as a whole.

CDW + AZURE AND VMWARE

CDW, VMware and Microsoft Azure have teamed up to bring our leading capabilities together and deliver a truly compelling and differentiated solution featuring AVS. CDW carries a broad set of capabilities around VMware, including leading compute, storage and network virtualization. Our team of highly skilled engineers has designed platforms, migrations and multi-cloud solutions for organizations of all types and sizes, including financial, government, health care, transportation and security industries, and more.

Our delivery teams feature VMware-certified engineers, and, as a VMware Principal Cloud Partner, CDW is fully certified to deliver VMware Cloud solutions.

We design, orchestrate and manage customized services and solutions for organizations of all types and sizes. Let CDW focus on the IT business, so you can grow yours.

CDW's full lifecycle of Services can support your organization no matter where you are on your journey







Services Overview

The following elements are included with the Technical Readiness Workshop for VMware Cloud on Azure:

Service	Available
High-level overviews of the following:	
On-premises Network Infrastructure	✓
nternet and Cloud Connectivity	✓
Azure VMware Solutions (AVS) — Compute, Network, Storage and Integration	✓
/irtual Machine Migrations	✓
Overall Design	✓
Planning and Design	
Azure VMware Solutions Onboarding and Prerequisites	✓
Azure VMware Solutions Cloud Readiness Assessment	✓
Azure VMware Solutions (AVS)	✓
Network Connectivity	✓
Cloud Technical Readiness	✓
Customer Business Initiative Discussion	✓
Customer Use Cases for AVS	✓
/irtual Machine Migrations and Layer 2 Extended Networks	✓
Cloud Landing Zone and Connectivity Overview	✓
Review and Knowledge Transfer	
Results Presentation and Next Steps Discussion	✓
Network Diagram	✓
Cloud Readiness Assessment Report	✓
Environment Assessment Report	✓
Proposed High-Level Design of AVS to Meet Stated Business Objectives	✓
Microsoft Cloud Business Applications Data & Al Azure Digital & App Innovation Azure Modern Azure	,





