Having a modern desktop experience helps fulfill

organizational demands.

Azure Virtual Desktop Pilot

Providing access to your applications and data for your users is demanding on your infrastructure, and the demand seems to never stop growing. Placing your virtual desktop environment on Azure using Azure Virtual Desktop allows for scalability, growth and flexibility to adapt to your organizational demands. The Azure Virtual Desktop Pilot helps accelerate a deployment of apps and desktops. Leverage Azure to ease access to your key applications and data without sacrificing security. Let your users utilize the device of their choice while providing a secure and standardized environment, all while controlling costs.

CDW's Azure Virtual Desktop Pilot can help you achieve:







Finding the Right Solution

CDW helps you successfully deploy a complete Azure Virtual Desktop solution. Through this Pilot, we will:

- Provide an Azure Virtual Desktop Infrastructure overview
- Provide an Environment Assessment for cost and performance
- Provide knowledge transfer around customer enablement and virtual desktop expansion
- · Validate current Azure subscription or deploy a new Azure environment
- Integrate network, storage and management
- Design and deploy apps and desktops of Windows 10 and 11 Multi-Session, Windows 7 or Windows Server
- Configure Azure Virtual Desktop and Azure according to your needs
- Deploy applications and desktops to customers

CDW + MICROSOFT

CDW is uniquely qualified to design IT solutions that remove complexity and unnecessary costs from your organization. Our experts become part of your team providing the support you need, when and where you need it.

We can help you navigate Microsoft's robust array of solutions, including Azure Virtual Desktop. CDW is an end-to-end provider of cloud applications, solutions and services in public, private and hybrid cloud environments. Based on your business demands, we can help you plan, deliver and manage a flexible cloud solution tailored to your needs. We offer outstanding providers, risk mitigation strategies and dedicated, personalized expertise to deliver economic and operational benefits.

We understand Microsoft. And we can share our knowledge with you, so your organization can spend less time managing software and more time putting it to work.

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







Services Overview

The following is included in CDW's Azure Virtual Desktop Pilot:

Service	Included
Assessment: Evaluate the existing environment and readiness for Azure Virtual Desktop features, which will typically include analyzing the current applications, desktop performance and security protocols throughout your environment.	✓
Envisioning: Work with your team to understand how they work today, and how Azure Virtual Desktop fits into your workflows by developing high-value use cases.	✓
Planning and Design: Workshops with your administration team and project stakeholders to ensure that Azure Virtual Desktop features meet all of the necessary requirements to support the end-state environment.	✓
Success Planning: Work with the appropriate project team members and stakeholders in a series of formal and informal sessions to discuss the development and execution of the customer training, communication and support requirements that will benefit the organization most.	✓
Build and Pilot: Set up and configure Azure Virtual Desktop as specified during the planning and design, including implementation and testing of virtual desktops with end-user applications while validating desktop deployments through pilot groups.	✓
End-user Enablement: Help your users not only understand how Azure Virtual Desktop works, but also help you understand how it works with your workflows through end-user knowledge transfer.	✓
IT Success Sustainment: Uplift your support staff to continue the success that is built through the rest of the engagement through FAQs, administrative knowledge transfer and best practices.	✓

Certifications

CDW has earned numerous certifications and awards from Microsoft:



















