Introducing AZURE VIRTUAL DESKTOP

The best way to host virtual desktops and apps on Azure

Azure
VIRTUAL
DESKTOPS

Windows Virtual Desktop

The best virtual desktop experience,
delivered on Azure

+   Deliver the only multi-session
Windows 10 experience

+   Enable optimizations for
Office 365 ProPlus

+   Migrate Windows Server (RDS)
desktops and apps

+   Deploy and scale in minutes

Windows 10 + Office 365   Windows Server

Microsoft Azure
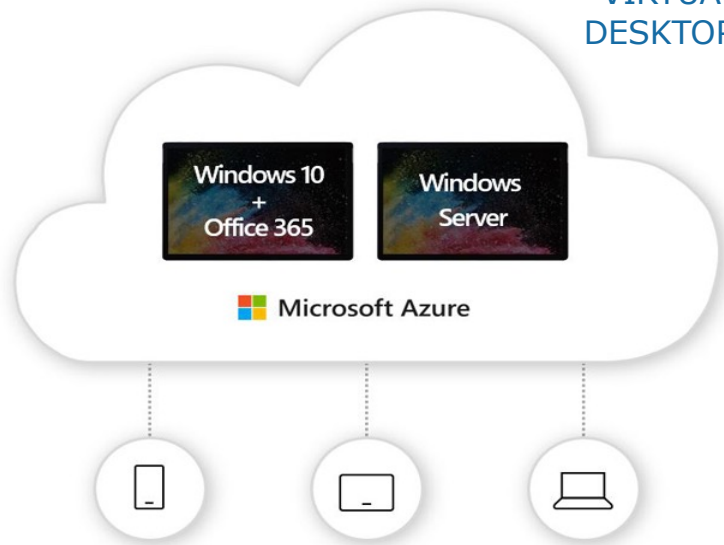
Azure Virtual Desktop (AVD) is an easy-to-use virtualization service for desktop and applications running in the cloud, which can be accessed by users through any device. Configuring AVD is less complicated than configuring physical desktops, allowing companies to easily deploy and scale Windows desktops and applications as needed. Users can access their desktop from anywhere, making AVD the next step in the evolution of digital transformation and remote work.

Enable a secure, remote desktop experience from anywhere

BENEFITS OF Azure VIRTUAL DESKTOP	Infrastructure	Security	Scalability
	• Cost effective compute storage and network • Extremely fast logon times.	• Enable a secure remote work from anywhere on any device	• Modernize and reduce costs • Scale up your deployment

SUPPORTED REMOTE DESKTOP CLIENTS

• **Windows Desktop**   • **Web**   • **macOS**   • **iOS**   • **Android**   • **Microsoft Store Client**

END TO END SECURITY FOR YOUR VIRTUAL DESKTOPS

Threat protection,
Analytics and SIEM

Identity
Conditional Access
MEM support
MFA

Session Host
Defender ATP
Policies

Apps
Application Control
AppLocker

Infrastructure
Azure Security Center
Secure Score
Best Practices

Networking
Reverse Connect
Service tags
Firewall

Data
Information Protection
Azure Disk Encryption