Citrix with Windows Virtual Desktop

Deliver the best virtual desktop experience for cloud and on-premises.

Let's talk about Citrix and Microsoft Windows Virtual Desktop.

Citrix, a worldwide leader in desktop virtualization, is officially authorized by Microsoft to bring the benefits of Windows Virtual Desktop to you.



Microsoft

Windows Virtual Desktop, what's that?

An Azure-native remote desktop and application virtualization service.



"But I'm not ready for cloud-everything."

Moving to cloud is a series of steps, not a giant leap.

That's where Citrix Virtual Apps and Desktops helps.

Citrix Virtual Apps and Desktops lets you **manage on-premises and cloud** virtual apps and desktops side-by-side. It's the best way to **manage Windows Virtual Desktop and modernize your IT practices.**

- > Transition to Azure at your pace
- > Maximize on-premises investments and skillsets
- > Maintain compliance and business requirements
- > Use one tool for cloud and on-premises management

Tell me more!

When you combine the power of Citrix with Windows Virtual Desktop, you achieve amazing things.

Step into hybrid cloud.

Citrix lowers your **time to value** by making it **faster and easier** to manage existing on-premises production apps and desktops alongside new Azure deployments. The Citrix tools you already know and love, lets you **centrally manage images** across on-premises and Azure deployments, **streamlining lifecycle management**.



Give people an experience they want.



Eliminate barriers to adoption by giving people a **flexible, intelligent workspace** experience with **Citrix Workspace app**.

The blazingly fast, high-definition Citrix HDX experience lets you run even the most demanding apps like 3D, CAD, and streaming video on the **device of your choice**.

Modernize IT monitoring and control.

Turbo-charge Microsoft Teams and Office 365.

HD

Say goodbye to choppy video and bad audio. Citrix ensures virtualized **Teams and Skype for Business** sessions always have **high-fidelity video and crystal-clear voice** from any location – even bandwidth-constrained branches and field locations. Plus, Outlook, OneDrive, and Office 365 apps perform flawlessly, and data always stays synchronized.

Office 365

OneDrive

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Go beyond binary on/off access policies, with a **real-time policy engine** that adapts to user identity, location, device, and security postures. Continuous **monitoring and real-time analytics** trigger automated steps to adapt to changing security and performance conditions across Azure and on-premises.

An enterprise-ready solution for today, tomorrow, and beyond.

