How do you provide a reliable and secure desktop to your remote workers?

Stop struggling. Cornerstone brings its desktop and applications expertise to the **legal and other professional service industries**. We design, build, and implement **secure and reliable** Azure Virtual Desktop (*formerly Windows Virtual Desktop - WVD*) with Citrix environments for remote workers.

CHALLENGES

Application & Desktop Management of remote laptops and desktops.
Pushing out large application packages across unreliable WiFi connections is time consuming and frustrating for IT departments and end-users.

Security
Employees working outside of your organization's secure network and on external office devices exposes your data and your clients' data to losses and breaches.

Connectivity
Home internet connection is the biggest bottleneck to productivity with every member of the household demanding a larger portion of bandwidth.

IDEAL SOLUTION

Building a multi-session Windows virtual desktop in Azure with Citrix.

An easily managed digital workspace that seamlessly connects your workforce to the applications, information, and insights they need for greater agility, productivity, and security through the power of cloud.

DESIRED OUTCOME

Our combined knowledge of Microsoft and Citrix products in addition to our Microsoft Gold and Citrix Gold partnerships allows us to deliver high-performance remote work environments to your workforce.

Cornerstone.IT

Remote Desktop Pro with Citrix

Cornerstone.IT Remote Desktop Pro driven by Citrix solves your remote management headaches by implementing a customized Microsoft Azure Virtual Desktop with Citrix Cloud.

Cornerstone Cares For Your Technology So You Can Care For Your Business.

Secure and Reliable Windows Desktop

Work professionally, securely, and easily from anywhere.

Easy to manage means cost savings

Centrally Managed – applications are easily updated for you.

Single Windows Image – update a single image instead of a fleet of laptops.

Data stays in the data center – less data leakage.

Desktop in Azure – easily scale number and performance of desktops.

Azure + Citrix Advanced Analytics – monitor and enhance user experience

Azure Infrastructure – adjust WVD performance according to usage.

Easy to Use Desktop

Reliable – available from anywhere.

Fast – high performance Azure infrastructure.

Productive – latest applications.

Secure – two factor authentication with conditional access.

Remote Desktop Pro with Citrix + Microsoft Azure

Cornerstone.IT is a Microsoft Gold and Citrix Gold partner.

We install, configure, and test your customized Azure Virtual Desktop with Citrix Cloud.

We set up and manage your Cloud subscriptions and apply available discounts and incentives so that you get the best fit.

Customer success:

BOND, SCHOENECK & KING
– National Law Firm

Remote Desktop Pro (POC)

"When I started as Chief Information Officer at the national law firm of Bond, Schoeneck & King in 2018, I had a clear mission: to improve operations, create more efficient work processes and develop better collaboration connections for the firm's 500 employees in 10 different offices. With so many opportunities and tools, you really had to create a strategy to prioritize your work. Implementing a cloud-based virtual desktop infrastructure (VDI) for remote access was a consideration. Cornerstone.IT worked with us to find a solution that fit our needs, Windows Virtual Desktop (WVD) on Azure with Citrix. They performed a proof of concept (POC) that showed the value of WVD with Citrix. I am now confident in Cornerstone's expertise in helping us find the best way to successfully meet our business need."

— Joe Fousek, Chief Information Officer, Bond, Schoeneck & King

Every business is unique.

See how Cornerstone.IT can help your business succeed by tailoring **Remote Desktop Pro** to your needs.

www.cornerstone.it/microsoft-partner/remote-desktop-pro

Call for more information: 646-530-8920
Ask a question via email: Jim.Moreo@Cornerstone.IT

Cornerstone.IT is **compliant** and maintains strict adherence to the **NIST 800 171** standards.