



Windows Virtual Desktop

Gold
Microsoft Partner

Cloud Platform



TrimaxSecure

Certified Cloud Resources

Best Virtualized End-user Experience

Platform of choice

WVD allows users to connect from any device of their choice



User Experience Benefits

Local and remote UI is optimized for the various form factors across all supported platforms: Windows, macOS, iOS, HTML5, and Android

Linux SDK will enable partners to build their own high performance WVD clients for their Linux endpoints
Performance of clients built on Linux SDK is at parity with other non-Windows clients*

Windows experience is indistinguishable from native

MacOS client provides integrated RemoteApp experience

iOS, Android, and HTML5 clients provide immersive RemoteApp experience

Differentiated Windows Experience

Windows devices deliver the best WVD experience for end users



User Experience Benefits

Like-local Windows experience (integrated Start Menu, task bar, action center, App Switcher)

Extensive support for devices

Multiple monitor support (max 16 monitors with up to 8k x 8k resolution each)

RemoteApp indistinguishable from local apps

Integration with accessibility tools (e.g. Jaws)

Support for 3rd party extensions

Enhanced WVD / remote desktop protocol

RDP enhancements deliver the optimized WVD experience for end users



User Experience Benefits

Support for Windows Hello for Business and smartcard authentication

Dynamically adapting bandwidth utilization

Devices and resources redirection (camera, printers, multi-touch, pen, time zone, clipboard)

Dynamic resolution and scaling

Better user experience with graphics optimized with mixed-mode encoding (clear text code for text and H.264 for video)

Built on Azure: Standardized, Global, and Secure Cloud

Standardized

Consistent infrastructure across regions

IaaS



Compute



Storage



Networking

PaaS



Uniform deployment via serverless architecture

Serverless Platform



Containers



Microservices



Integration services

Purpose-built, **standardized infrastructure** across geos
Modernized workloads for **simplified deployment**

Global



Largest geographical footprint of any cloud provider with more than **54 Azure regions**

Secure



Microsoft Cyber Defense Operations Center

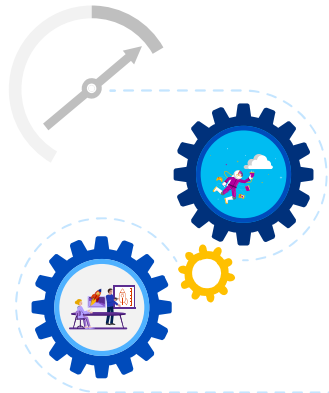
>3,500 full-time security professionals

6.5 trillion global signals daily

\$1 billion annual cybersecurity investment

Superior Economics from Significant Cost Savings

Infrastructure



~70%
Savings*

- Windows 10 experience at multi-session cost
- Cost effective compute and storage
- Flexible network provisioning
- Best value compute rate
- Opex spend aligned to business usage

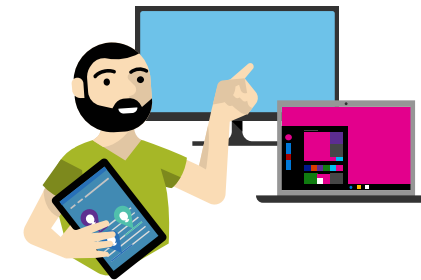
Licensing



~60%
Savings*

- WVD management service included with the licenses you already own
- Savings on RDS CAL with multi-session deployment
- 3-year Windows 7 ESU included

Labor



*~60%**
Savings*

- Lower labor cost because compute and storage move to cloud
- Lower labor cost when you use PaaS services

Note: Infrastructure includes compute, storage (IaaS/PaaS), and networking

*See [Example Scenario: WVD Economic Benefits](#)

** industry analysis

Learn more about Windows Virtual Desktop

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Thank you!