



BrainScale

Engineering. Cloud. Value.™

Windows Virtual Desktop



About BrainScale



13 years of Microsoft partnership



Headquartered in Princeton, New Jersey with offices in Toronto, Pune and Bangalore



A pioneer in Microsoft Azure. Working right from early red dog days.



Gold Partner for Cloud Platform, Application Development and Data Analytics



Advanced specializations for Windows/SQL, App Modernization, Kubernetes, and open source databases Migration to Cloud



Solution Assessment Program



Microsoft Trusted Partner



Our Services

1 Azure Cloud Enablement

Prepare your company for the cloud with goals and a plan.

2 Azure Migration Services

Migrate your cloud or on-premise data seamlessly with us.

3 Innovate

Develop market-leading, cloud-native solutions.

4 Azure Managed Services

Automate and scale your everyday cloud management services.





Why use Windows Virtual Desktop?

- Deploy and scale in minutes
- Windows 10 multi-session capability
- Full desktops and remote applications
- Significant cost reductions through host pools
- Faster time to market vs. on-premises VDI solutions

BrainScale's Two-Week Jumpstart Program



Create environments
for up to 30 WVD users
WVD sizing and testing



Networking setup
Integration with
existing services



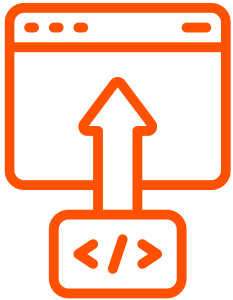
End-user experience
and performance
benchmarks

The BrainScale Difference / à la Carte Options

- Scaling for more than 30 users
- DR strategy and setup
- Monitoring
- Multi-Factor Authentication
- Azure Directory configuration
- Windows 10 session host
- ARM template automation
- Multi-Zone Setup
- Auto-scaling for pooled desktops
- Granular billing & per-user chargebacks

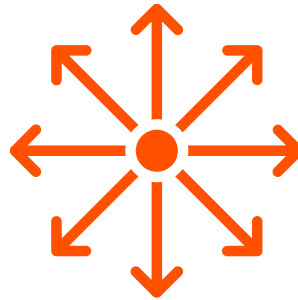


What Can BrainScale Do for You?



WVD Deployment

Self-service deployment of WVD with complete tool integration.



Automated Scaling

Automated scaling based on existing VM performance from pooled desktops.



Per-User Billing

Granular billing and convenient per-user chargebacks.



Windows Virtual Desktop FAQ

- **How does Windows Virtual Desktop work?**
 - The virtual desktop infrastructure, including broker, gateway, load balancer, and diagnostics are managed by Windows Virtual Desktop. All you have to focus on is your virtual desktop, apps, and governance policies.
- **What operating systems does Windows Virtual Desktop support?**
 - Windows Virtual Desktop supports Windows 10 multi-session, Windows 10 single-session, Windows 7 single-session, and Windows Server 2012 R2 and newer operating systems.
- **How do you add value to my Windows Virtual Desktop experience?**
 - We deploy, integrate, and build directly on top of the capabilities baked into Windows Virtual Desktop with comprehensive cloud, software, and service solutions.



Thank You

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