



BUI Cloud Managed Windows Virtual Desktop



The best virtual desktop experience, delivered on Azure

The Offer

BUI Managed Windows Virtual Desktop (WVD) services, offers you an end to end managed Virtual Desktop experience – a complete server to screen WVD managed environment.

WVD is deployed on Azure as primary interface for managing the Windows Virtual Desktop Environment. End-users will connect using any supported web browser – with easy and secure access to their virtualized desktops and applications – all the time, from any device.

BUI will enable, manage and support your Windows Virtual Desktop Environment.



Marketing



Sales



Finance



Human
Resources



Information
Technology



Engineering



Project
Management

Why Windows Virtual Desktop on Azure?



Reduced Costs

- Reduce costs with pooled, multi-session resources.
- The new Windows 10 Enterprise multi-session capability greatly reduce the number of virtual machines and operating system (OS) overhead, while still providing the same resources to your users.



Scalable and Flexible

- Full desktop virtualization environment in your Azure subscription, without having to run any additional gateway servers.
- Publish as many host pools as you need to accommodate your diverse workloads with load balancing options.
- Optimised Storage options, reducing running costs, combining Azure storage and OneDrive for business storage/user options, providing fast and bottomless storage capabilities.
- Unlimited computing power with scaling options available in Azure.



Accessibility

- Windows Virtual Desktop is available immediately and accessible from any device using your web browser.



Integrated Security

- Identity is fundamental to manage access and authentication. Windows Virtual Desktop uses Azure Active Directory, which unlocks various security features such as Multifactor Authentication, Single Sign On and Conditional Access.
- Provide individual ownership through personal (persistent) desktops.
- Availability of built-in delegated access to assign roles and collect diagnostics to understand various configuration or user errors.
- Securely establish users through reverse connections to the service, so you never have to leave any inbound ports open.



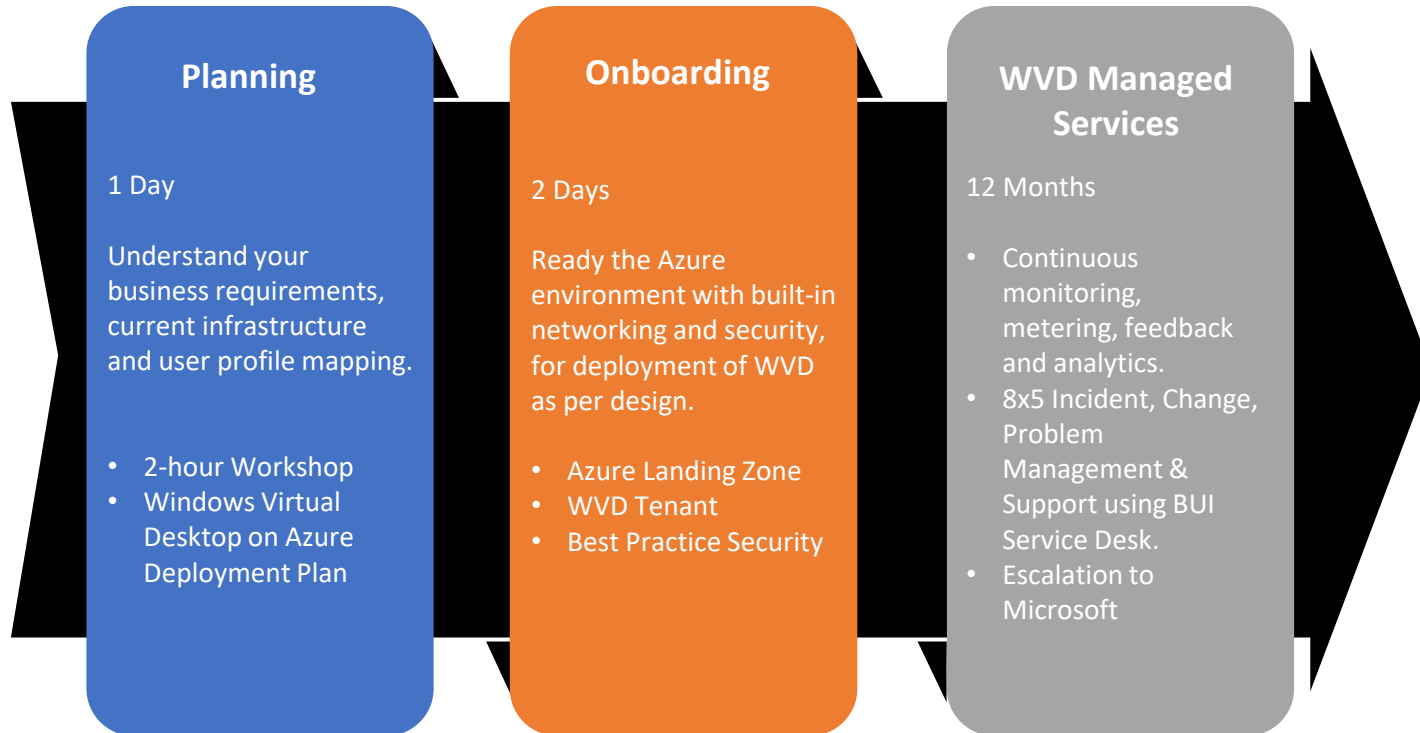
Availability

- Windows Virtual Desktop is currently available for all geographical locations.
- Service metadata will be stored in the United States (US) geography.
- Choose the location to store user data when creating the host pool virtual machines and associated services, such as file servers.

Included

(* All sessions/work will be completed remotely)

BUI will assist with choosing the correct Windows Virtual Desktop platform to address your business needs.



Terms and Conditions

This Offer:

- Is built in a dedicated Azure subscription for this service.
- Is built with pooled, multi-sessions.
- Includes Azure estimates for Azure Landing Zones as per documentation.
- Includes BUI Azure Managed Services.
- Includes provisioning of Microsoft Modern Desktop Application Services.
- Excludes licensing for Microsoft applications (i.e. Windows 10 and Microsoft 365 Licenses assumed).
- Excludes any additional application containerization or deployment services.

Please Note:

- For the complex scenario's including, connection back to on-premises, third party applications, additional Azure networking, identity or monitoring services there may be a requirement to scope out additional professional services. More complex environments may result in additional Azure consumption charges.
- Pricing in USD (\$) and pricing dependent on ROE.
- If your company does not have Azure Active Directory enabled, BUI will assist with a T&M project, at our standard hourly rate.

LET'S TALK

WWW.BUI.CO.ZA

+27 (0)87 740 2400
info@bui.co.za



B|U|I INNOVATION™
DELIVERY
RESULTS

JOHANNESBURG

Head Office
Second Floor, Microsoft Corporate Hill
3012 William Nicol Drive
Bryanston

CAPE TOWN

Harbour Bridge, Roggebaai Canal
Lower Long St
Cape Town City Centre

DURBAN

Unit 13, Braehead Office Park
1 Old Main Road
Kloof
Kwazulu-Natal

UNITED STATES OF AMERICA

530 Technology Dr., Suite 100 & 200
Irvine
California