

Windows Virtual Desktop

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Solution Brief

The best virtual Windows and Office experience, delivered on Azure



Access Windows 10 desktop and applications from anywhere, on any device.

Regardless of your device type (Windows, Mac, iOS, Android or any other device with an HTML5 web client) bring-your-own-device (BYOD) and remote connect to your enterprise experience with Windows Virtual Desktop.



Delivers the only multi-session Windows 10 experience

Access the fully managed, always up to date, rich Windows 10 experience from any end-user device platform. Reduce infrastructure costs - by right sizing VMs and shutting down VMs in use. Increase utilization of VMs with Windows 10 multi-session.

No additional license costs - Windows Virtual Desktop is a free service and can be used with your existing Microsoft 365 or Windows per user license.



Leverage the seamless Microsoft **Teams and Microsoft Office** experience

Provide employees the same experience as a local desktop or laptop - whether you are managing your inbox with outlook, sharing files on OneDrive or collaborating with colleagues on Microsoft Teams meetings. New Container technology enables fast load times and provides a performant experience for Outlook, OneDrive, Cortana, Search, Teams. Virtualize entire desktop or select applications



Deploy and scale in minutes

Simplify deployment and management of your infrastructure and quickly scale based on your business needs. Manage users and security via Azure Portal. Dynamically scale virtual machines Benefit from the integrated security and management of Microsoft 365.



Migrate your existing Windows Server (RDS) desktops and apps to Azure

Bring existing Remote Desktop Services (RDS) and Windows Server desktops and apps to any computer. Reduce costs through unified management and deployment experience for Windows Server, Windows 10, and Windows 7 desktops and apps. Benefit from free Extended Security Updates for Windows Server 2008 and 2008 R2 desktops and apps.

using depth-first or breadth-first load balancing.

if you want:

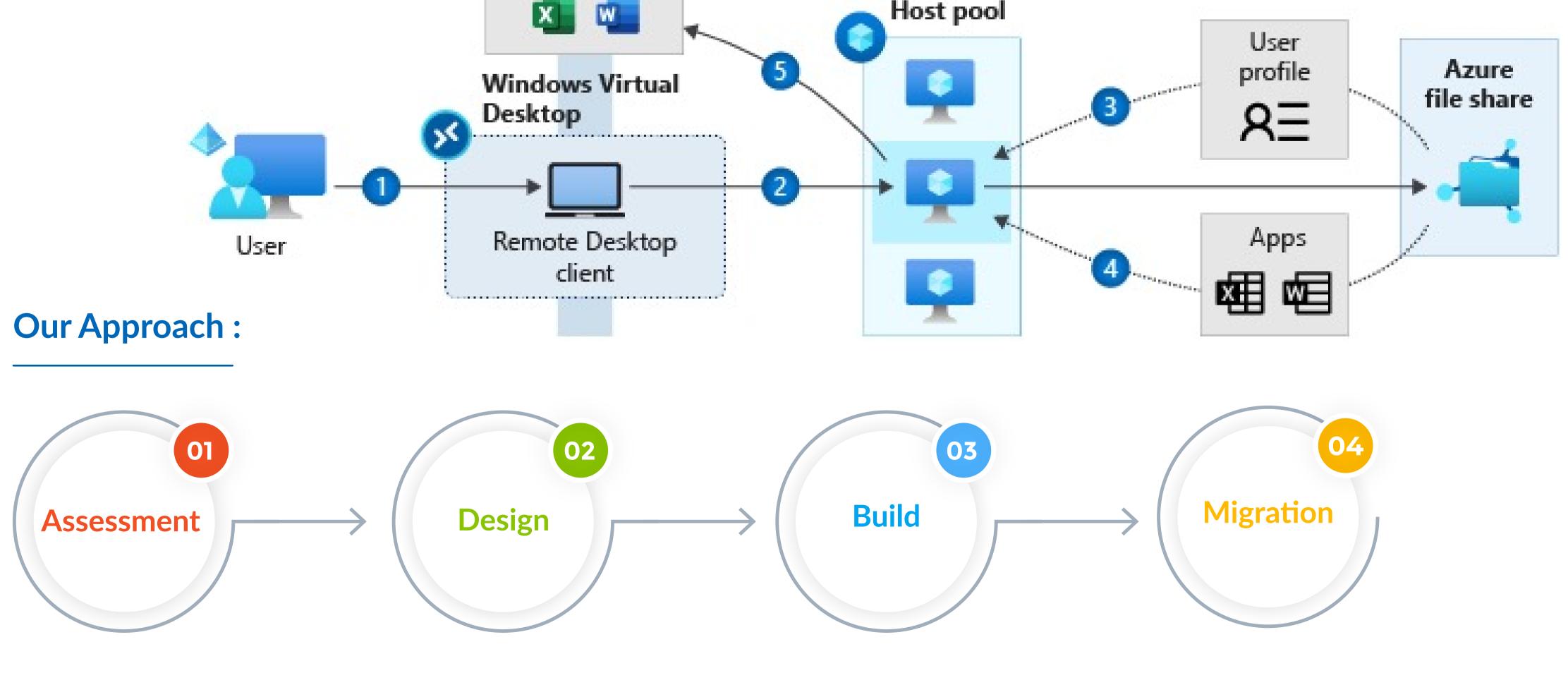
 Migrate your existing desktops or VDI to cloud

WVD on Azure is the good to solution,

- Set up your remote and modern digital workplace
- Users need to be able to work from any device from anywhere
- Provide a secure, consistent, and performant experience to the apps employees need to do their work.
- The ability to add users quickly and easily.
- To scale efficiently on demand. A seamless rich client experience with Office Suite, OneDrive, Sharepoint, and Teams.
- To bring Remote Desktop Services (RDS) to your users.
- Integrated security and management e.g. Microsoft 365, AAD. To run Windows 7 legacy applications post the upcoming Win 7 EOL.

Visit for more info. www.brio.co.in

WVD Architecture Diagram:



Assess existing environment to understand current user landscape

Design secure and resilient WVD on Azure or Citrix environment

Workspace

Build and deploy userpersona based WVD host pools and Win 10 images

Phased migration to the new WVD environment



