SET UP A SECURE & PRODUCTIVE VIRTUAL DESKTOP EXPERIENCE IN THE CLOUD

Deploy a complete, intelligent solution that enhances creativity and collaboration for your organization.

WINDOWS VIRTUAL DESKTOP

As your organization works through digital transformations to become more agile, Windows Virtual Desktop is a prime example of fluid flexibility. Users can access their expected desktop experience regardless of location. Access can be from any device that contains either the WVD native client application or a Windows Virtual Desktop HTML5 web client.

Foryste helps you realize the benefits of WVD:

- Virtualize both desktops and apps, then assign and connect users to them
- Virtualize O365 ProPlus and deliver it to your users in an optimized environment
- Reduce your CAPEX costs by lessening the impact of hardware product life cycles
- Lower costs by pooling multi-session resources
- Reduce the number of virtual machines in your environment
- Bring your existing Remote Desktop Services (RDS) and Windows Server desktops and apps to any computer with ease
- Publish as many host pools as you need to accommodate your diverse workloads
- Reduce your CAPEX costs by reducing the impact of hardware product life cycles
- Provide a unified and simplified management experience for your admins

✓ Forsyte will deliver a quickstart to deploy Windows Virtual Desktop (WVD) on an existing tenant infrastructure. If the tenant is not deployed then Forsyte can stand-up the core infrastructure for the deployment.

✓ Forsyte will deploy the host pool, Azure AD resources, and infrastructure to support WVD. If determined by latency Forsyte can optionally deploy Traffic Manager and infrastructure in Azure to optimize for your needs.

✓ Forsyte will also work with the organization to publish apps, work with FSLogic and script access for grouping for user access and administration of the installation.

✓ Foryste will provide documentation for deployment and optionally can provided managed services for this installation.

Microsoft Gold Partner