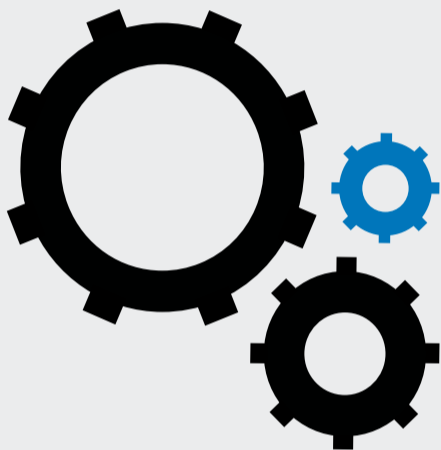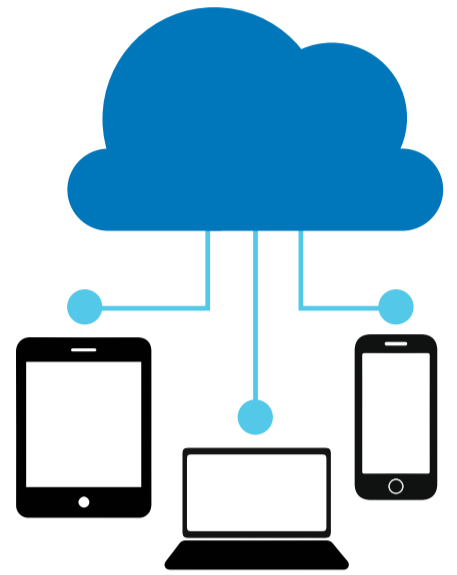**Microsoft Azure**

Five benefits of Windows Virtual Desktop

In today's environment, it's vital for businesses to enable remote work strategies for their teams. Windows Virtual Desktop enables users to continue work through desktop and application virtualization, empowering companies to provide a secure, productive experience in a changing world.

Below are five key benefits Windows Virtual Desktop can bring to your business.

1. Enable secure and productive remote work on any device

- Windows Virtual Desktop provides full Windows 10 and Windows Server desktop and application virtualization on personal devices from any internet-connected location.

- Seamless integration with Microsoft 365 Apps for enterprise and Microsoft Teams helps end users be productive with the desktop experience they're used to.

2. Reduce costs of licensing and infrastructure

- Use eligible* Windows or Microsoft 365 licenses to access Windows Virtual Desktop and pay only for what you use.

- Maximize use of your virtual machines through the exclusive Windows 10 multisession capability, which enables multiple concurrent users.

3. Protect against outages to stay productive

- Help keep your team running during outages by leveraging built-in Azure Site Recovery and Azure Backup technologies.

- Mitigate downtime and prepare for planned maintenance with personalized alerts and guidance through Azure Service Health.

4. Simplify IT management

- Windows Virtual Desktop manages the virtual desktop infrastructure (VDI) for you, so you can focus on users, apps, and OS images instead of hardware inventory and maintenance.

- Quickly and securely get your users up and running with limitless scale and full automation that you control based on your business needs.

5. Keep application and user data secure

- Easily apply the right access controls to users and devices with Azure Active Directory Conditional Access.

- Reduce vulnerabilities and help keep your virtual desktops secure by leveraging reverse connections and security solutions like Azure Firewall, Azure Sentinel, and Azure Security Center.

Start learning

Watch the on-demand webinar: *Enable Secure Remote Work Using Windows Virtual Desktop* to learn more about Windows Virtual Desktop and see it in action.