WINDOWS VIRTUAL DESKTOP ADOPTION ACCELERATOR

OVERVIEW:

Your people expect more flexibility than ever, with access to all the same apps and data wherever they are, and you've got to deliver a great IT service. Windows Virtual Desktop is a great solution for this, and our service will accelerate your path to getting it set up and embraced by your IT team.

We'll help you start enjoying the productivity and flexibility advantages of WVD as quickly as possible, giving you the benefit of a pilot deployment to test the water. Through this pilot and the hands-on training and coaching we provide, we'll give you and your team the confidence that you are ready to manage the solution and any future deployments with ease.

WHAT'S INCLUDED?

- **Getting ready:** we'll deploy the technical environment pre-requisites
- **Setting solid foundations:** we'll build and configure the pilot WVD environment
- **Building your skills:** we'll give you training and hands-on coaching, including an overview of security and cost management, to help you adopt WVD
- **Handing you the keys:** we'll leave you with everything you need to set you up for long term success, including a handover session, full documentation, best practice framework, and FAQs

SUITABLE FOR YOU IF:

- You are looking to bring WVD into your organisation and would like some expert help to ensure it lands successfully
- You are open to Microsoft Azure as your cloud infrastructure platform

GETTING STARTED:

- A **Microsoft subscription** which includes WVD (Microsoft 365 F3/E3/E5/A3/A5/Business Premium; Windows 10 Enterprise E3/E5/A3/A5; Windows 10 VDA per user)
- Our **Azure Adoption Accelerator service** – a pre-requisite to build the Azure environment and technical prep needed for WVD

SOMETHING EXTRA?

- **Modern Workspace Advisory service –** to help you form the right device strategy that's centred on your people working flexibly and securely
- **Application Management Advisory service –** to help you define the best way to provision, manage, and patch apps to your WVD environment