





Managed WVD – Seamless working environment



CLOUD2

is an unusually service-minded cloud company - a disruptive force in the IT world. We are not a corporate monster, but a peculiar group of exceptional professionals. We have the best cloud experts in this country to help customers with an agile rebellious grip.

Microsoft Partner



Gold Application Development
Gold Application Integration
Gold Application Lifecycle Management
Silver Data Analytics
Silver Data Platform



What we offer...

Managed Windows Virtual Desktop (WVD) service from Cloud2 covers the support and maintenance services of the WVD solution produced from the Supplier's customerspecific Azure environment. The service ensures the high usability of the service environment, the smooth operation of published applications, and availability at the agreed service level.



WVD is...

a scalable, simple to use solution for Virtualized Cloud Desktops that allows users to access their applications in a modern, secure way without the need for a VPN. The computing capacity is leveraged from Microsoft Azure which can be automatically scaled up or down, depending on the need.



Benefits!

Reach cost savings through a scalable solution, where you only pay for the capacity that is needed. Windows 10 multi-session support allows for each virtual machine to support multiple sessions, which has a huge impact on costs. Windows Virtual Desktop is easy to set up and doesn't require additional licensing.* In addition to the pricing, the biggest differentiator in the market, is the amazing user experience and ease of use. The solution is simple to manage and integrates directly to other Azure solutions, such as Azure Files.

You are eligible to access Windows 10 and Windows 7 with Windows Virtual Desktop if you have one of the following **per user** licenses:

Microsoft 365 E3/E5, Microsoft 365 A3/A5/Student Use Benefits, Microsoft 365 F3, Microsoft 365 Business Premium, Windows 10 Enterprise E3/E5, Windows 10 Education A3/A5, Windows 10 VDA per user



