



WINDOWS DESKTOPS AND APPS DELIVERED IN A PRIVATE CLOUD

The Evolving Desktop

The legacy desktop is going through significant change. End users are more remote than ever before, often working from home, on the road, or via branch offices. And they are accessing corporate resources from a variety of non-Windows devices including iOS, Android, and Macs. End user applications are evolving as well, with traditional and cloud applications being delivered from private and public clouds.

IT is also under immense pressure to enable this new mobile workforce without sacrificing security and control. IT must ensure that corporate data and applications are secure and they also must control the costs associated with the management of end user devices. Companies are reevaluating their desktop strategy to cope with these changes.

They need a robust, secure and affordable solution that will accommodate shrinking IT budgets and varied end-user demands, while enabling them to evolve end-user computing in a seamless way. With the cloud now being a viable business option, the time is right for companies to take advantage of cloud-hosted desktops and transform end-user computing into next- generation workspaces.

TetherView Virtual Desktop

TetherView Private Cloud allows companies to deliver virtual workspaces to their end users—including full Windows Client desktops, shared desktops and applications—as a monthly subscription service.

TetherView provides a risk-free, incremental evolution of the next- generation workspace. It provides a complete virtual workspace from the cloud, delivering desktops and applications as an easily managed, integrated cloud service. Enterprises can rapidly provision desktops and applications to users on any device, anywhere. And virtual desktops are transformed from the CAPEX outlay inherent in enterprise onsite desktop virtualization and physical PC refreshes, into a predictable, easy to budget OPEX item.

For IT

Lower Cost. Consuming desktops and apps as a cloud service offers lower entry costs for virtualization and reduced ongoing expenses. Buy what you need, when you need it, at a predictable monthly price.

Simplified Management. IT can easily manage users from a single console.

Extended Credentials and Security Policies. IT can manage virtual desktop security just like they manage their existing infrastructure today, with the same credentials and permissions.

Integrated Security. With built-in security capabilities such as secure point-to-point network connectivity, dedicated compute, and network isolation, IT can have the confidence that their corporate data and applications are secure.

Enterprise-class service. TetherView is a Private Cloud company. With TetherView our support team is specialized in delivering Private Cloud Solutions.



TetherView is leading the way. Key Performance features of TetherView DaaS and Private Cloud.

TetherView is built with the best in class solutions for delivering Desktops and Servers in a Private Cloud.

Customized for each business TetherView delivers what every business needs and requires. VMware Horizon DaaS

Predictable costs. Reduce your upfront costs and lower your desktop TCO with predictable cloud economics.

Integrated security and control. Gain peace of mind with integrated security and control features such as two-factor authentication and agentless malware protection.

Superior User Experience. TetherView delivers a superior end-user experience, with an interface that adapts to the device and is optimized to ensure the best possible user experience regardless of the quality of the connection.

Users get Windows desktops and applications from the cloud on any device, including tablets, smartphones, laptops, PCs, thin clients, and zero clients.

No Compromise, Fully Customizable Desktop Experience.

Every user can have their own virtual desktop, customizable to their application, and look and feel needs, just like their physical desktop or laptop.

High Level of Desktop Performance. TetherView desktops can be tailored to meet the simplest or most demanding workloads, from call center software to CAD and 3D Graphics packages.

Persistent-State Save. Cloud-hosted desktops don't need to be turned off, so users can leave the office with their document in midsentence, and log back into their desktop or app from home to finish writing without powering up or down.