

CREATING THE DIGITAL WORKSPACE OF THE FUTURE

Top Five Requirements to Making It Happen



As the Digital Workspace continues to connect more employees, data flows, devices, environments and technologies, it's time to consider a new approach.

How do employees learn about new apps?

How intuitive is it to use a new app for the first time?

Does the process differ by device or location?



Does the app require access to other apps/services?

What happens when apps are updated?

Where is the app/data stored?

Top Five Requirements for Creating the Digital Workspace of the Future:



Put Employee Experience First

Leverage modern user design principles to deliver the employee experience of the future, one that factors in the devices and form factors they use, the locations from which they use them, while providing the flexibility, security and choice they need.



Delivery of Apps - Anytime, Anywhere

Businesses must deliver any app through the digital workspace.



Device Management

Modern operating systems must be updated on demand, anywhere, from the cloud. Device management helps secure access so there is only one app and one place to go, and it ensures unified and secure endpoint management.



Manage Experience and Security

In order to drive successful employee productivity experiences, IT must be able to measure their adoption over time.



Automate to Succeed at Any Scale

Automation is critical to a growing digital workspace - in addition to lowering operating costs, it also helps close security and compliance gaps.

By relying on VMware's innovative technologies and Presidio's strategic consulting and lifecycle services, you can design and implement your digital workspace of the future.

Learn more about Digital Transformation at presidio.com/bigcloud

