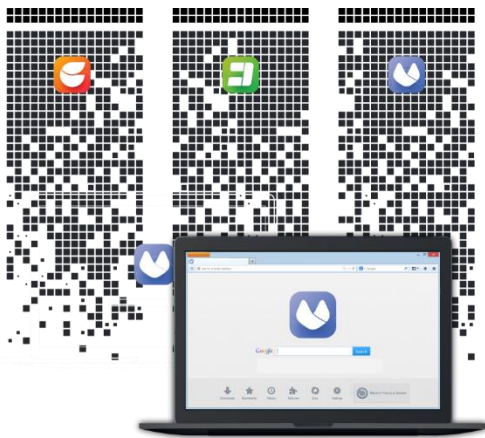


Simplify and Accelerate Application Deployments to Microsoft Azure Virtual Desktop and Windows 365

Containerize all your applications with Cloudpaging to maximize compatibility and performance across modern Windows desktop and multi-cloud environments.

One App Can Derail Your Azure Virtual Desktop and Windows 365 Environments

Many legacy and custom applications designed for older Windows operating systems are not inherently able to run on modern desktop environments, as desktop as a service (DaaS) solutions only provide currently supported Windows OS.



Application compatibility issues compound on multi-session desktop environments, making it virtually impossible to standardize on Windows 11 Enterprise multi-session.

To maximize the utility of Azure Virtual Desktop, you need to ensure all your applications can seamlessly run on modern desktop environments, while streamlining the management of application deployments and updates.

Containerizing your applications with Cloudpaging ensures they can run on any physical or virtual Windows desktop in a friction-free manner.

Seamlessly Deploy All Your Apps to Azure Virtual Desktop and Windows 365

Cloudpaging application containers enable you to seamlessly package, deploy, and manage even your largest and most complex applications to Azure Virtual Desktop and Windows 365 users, including those in non-persistent Windows 11 Enterprise multi-session environments, without sacrificing functionality or performance.



Maximize Application Compatibility

Cloudpaging provides granular controls over what application components can be integrated to or isolated from the OS and other apps, with support for drivers, COM+ services, printers, and more.



Dynamically Provision Apps & Updates

Deploy, update, rollback, and recall applications directly to end user desktops in seconds without requiring logouts or reboots, including those in active user sessions.



Increase Visibility and Control

Cloudpager meters all application usage. With real-time dashboards, audit logs, and reports built into the platform, you gain unparalleled visibility and audit-ready operations out of the box.



Achieve a Single Golden Image

Cloudpaging containers are virtualized per user and maintain isolation and interoperability as needed with the OS and other apps, eliminating the need for app and/or legacy-specific VDI silos.

Streamline Application Lifecycle Management

Cloudpaging enables you to packaging applications with their dependencies – including support for drivers, COM+ services, and printers – maximizing compatibility and portability across modern Windows desktop environments without sacrificing functionality or performance.

8x

faster Desktop as a
Service (DaaS) adoption

5x

reduction in virtual
desktop run costs

50%

reduction in cloud storage
requirements and costs

93%

less app packaging and
maintenance overhead

Extend DevOps Capabilities to Windows Application Management

Dynamically provision, update, rollback, recall, and meter applications across modern physical and virtual Windows desktop environments from an intuitive cloud management console, while integrating to existing CI/CD pipelines and leveraging PowerShell modules to automate the application lifecycle.

Accelerate Application Launch Times

Cloudpaged applications require less than 10 percent of applications to launch on end user devices, accelerating launch times more than 20x compared to traditional deployment tools.

Simplify Virtual Desktop Image Management

By virtualizing applications per user, you can deploy them outside your virtual desktop images. This has enabled our customers to achieve a single lightweight golden image for more than 100,000 virtual desktop users.

Standardize on Windows 11 Enterprise Multi-Session

Cloudpaging enables applications to securely run in multi-session environments, enabling you to standardize on the least expensive Windows operating environments, enabling you to reduce virtual desktop run costs more than 5x.

Enhance Your Security and Compliance Posture

Cloudpaging containers are encrypted in-flight and at-rest. On top of the container security, Cloudpager's Dashboard, Audit Log, and log collection features provide unparalleled application visibility and control across all your Windows desktop environments.

Customer Testimonial

"With Cloudpager, Waterman boosted its software virtualization coverage to 98%, significantly enhancing the performance of substantial software suites like Autodesk, achieving remarkable speeds not previously attainable with software virtualization."

– Stuart Worrow, Group IT Director, Waterman Group –

About Numecent

Simplifying the mobilization and management of Windows applications across modern desktop and multi-cloud environments, Numecent technologies enable the largest enterprises in the world to package and deploy thousands of applications to millions of end-users around the world in a friction-free manner every day. Learn more at www.numecent.com.