



Run App-V Forever

Instantly enable your App-V estate to run beyond its end of life with a drag and drop upload to Cloudpager. They will be optimized to seamlessly run across the latest Windows desktop environments.



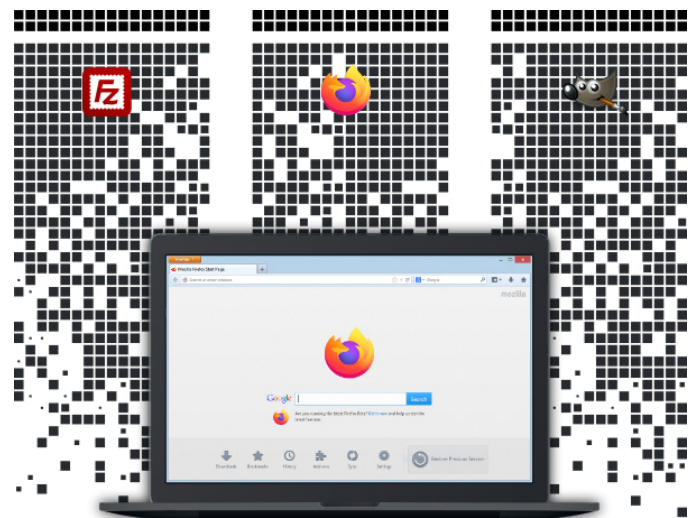
YOUR FUTURE-PROOF SOLUTION TO LIFE AFTER APP-V

App-V's End of Life is Expected in 2026

For well over a decade, enterprises have been leveraging App-V to dynamically provision applications to their desktop users. With its end of life approaching, organizations need a modern, future-proof solution to maximize the utility of their application estate.

Utilize Cloud Application Virtualization

Cloudpager is the only application container management platform for Windows desktops, providing native support for App-V. From a centralized cloud management console, you can dynamically provision, update, roll back, remove, and meter all application usage across your enterprise.



INSTANTLY MODERNIZE YOUR APP-V APPLICATIONS

There's no need for you to spend months refactoring or repackaging your application estate. Cloudpager provides native support for App-V and will continue to do so beyond its end of life. By uploading your App-V packages to the Cloudpager administrator console, you can establish a future-proof solution to App-V's end of life within minutes.



Step 1: Drag and Drop App-V Packages to Cloudpager

Extending the life of your App-V applications begins with a simple drag and drop to the Cloudpager administrator console.

Step 2: Automatic App-V Optimization

Cloudpager automatically optimizes App-V packages to maximize application compatibility, performance, and usage reporting across modern physical and virtual Windows desktop environments.

Step 3: Begin Orchestrating Deployments to End Users

Once your App-V packages have been optimized they will appear as "Published" in the Applications tab. This means you can immediately begin provisioning them to any physical or virtual Windows desktop across your enterprise in a highly automated fashion from the cloud.

HOW CLOUDPAGER OPTIMIZES YOUR APP-V PACKAGES

Cloudpacer's native App-V capabilities enables you to dynamically provision, update, roll back, remove, and meter your entire application estate across modern physical and virtual Windows desktop environments in a friction-free manner.



Unparalleled Application Compatibility

Even your most complex legacy and custom packages, including those with legacy installers, applications that require compatibility mode, those that require obsolete OS components, and more, can be seamlessly provisioned to any modern physical or virtual Windows desktop.



Simplified Application and Windows OS Migration

Cloudpacer enables App-V containers to be reused across Windows operating systems, ensuring your applications can seamlessly lift and shift to any current and future Windows OS, virtual desktop infrastructure (VDI), desktop-as-a-service (DaaS), and physical desktop environment.



Rapid Application Provisioning from the Cloud

Our lightweight client publishes and deploys applications quickly and efficiently with asynchronous multi-threaded processing of applications. This eliminates slow application deployment and launch times due to staggered app publishing. Better yet, end users do not have to log out or reboot to get their applications.



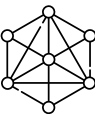
Improved Application Performance

Cloudpacer optimizations will accelerate application deployments times between 20X to 100X compared to traditional installs. Application launch times can be further optimized utilizing Cloudpacing's unique prefetch, multisource, and pre-caching technologies, providing IT and end users with the best possible UX.



Seamless Integration to Profile Management Solutions

Cloudpacing provides you with the flexibility to integrate to the profile management solutions of your choice (e.g., FSLogix profile containers), use native Windows Roaming profiles, or augment local profiles with a roaming user sandbox.



For VDI or DaaS Customers A Single Golden Image for All Your End Users

By virtualizing application containers on a per-user basis, allowing them to be dynamically provisioned outside of your base image, you can eliminate the need for custom desktop images and repackaging applications for different operating systems and virtual desktop environments.

ABOUT NUMECENT

Numecent is an award-winning cloud technology provider headquartered in Irvine, California. The company's technology portfolio, built upon 64 patents (and counting), simplifies the mobilization and management of Windows applications across modern desktop and multi-cloud environments. Enterprises around the world – including the largest Fortune 500 companies, cloud service providers, and MSPs – leverage these technologies to package and deploy thousands of applications to millions of end-users in a friction-free manner every day. For more information, visit www.numecent.com.