

AI Packaging

Transform the application virtualization process into a series of clicks with Cloudpager's AI Packaging capabilities. With an intuitive point-and-click interface, Cloudpaging AI puts hundreds of application containers at your fingertips.

Say Goodbye to Legacy Application Packages and Methodologies

Today's security landscape requires rapid turnarounds for application updates. Unfortunately, most enterprises don't have enough personnel to address every application update in a timely fashion. Outdated approaches to application management - including legacy application formats (.msi and .exe), layering, and installing apps directly into images - increase risk and costs at scale.

Click. Containerize. Deploy.

The Fastest and Easiest Way to Securely Package Applications

Cloudpager's AI Packaging capabilities are built upon decades of experience packaging and deploying applications across modern physical and virtual Windows desktops. Simply select the applications you would like to containerize and let Cloudpaging AI do the rest.



Eliminate the Need for Years of Application Packaging Experience

You no longer need extensive application packaging or scripting expertise to leverage the power of containerization. With a point and click interface, IT professionals of any tenure can create Cloudpaging application containers with a few clicks.



Accelerate Application Deployments up to 20x

Cloudpaging containers only require about 10 percent of an application to launch. By dynamically provisioning applications directly to end users, you can abstract them out of your desktop images, accelerating deployments up to 20x compared to traditional installs.



Automatically Package Application Updates

Cloudpager enables you to automate virtually any action taken within the platform. Leveraging Cloudpager PowerShell modules, customer scripting, and Cloudpaging AI you can fully automate the packaging of applications as soon as a new version is made available.



Reduce Your Application Attack Surface

Instantly maximize the security of your applications with granular application isolation capabilities, end-to-end encryption, dynamic provisioning of applications and updates (including those in active user sessions), and per-user virtualization.