

Accelerate Application Readiness and Delivery

Application delivery is too fragmented

Enterprise IT teams need to support larger application portfolios, faster update cycles and a growing mix of virtual, cloud, persistent and physical Windows environments.

Disconnected tooling and manual handoffs make it harder to control which applications and versions enter production, who receives them and how quickly changes can be reversed.

- Packaging, testing, approvals, assignments and updates span different tools and teams
- Manual packaging and inconsistent validation create delivery delays and rework
- Limited lifecycle control increases risk as application portfolios and update cadences grow

Bring trusted IT intelligence into the flow of work:



Standardize application readiness

Use AdminStudio to automate packaging, compatibility assessment, testing and validation so teams prepare trusted application content for enterprise delivery.



Deliver applications dynamically

Use App Volumes to manage versions, control entitlements, publish updates, deliver apps on demand and support rollback across supported Windows environments.



Govern the full application lifecycle

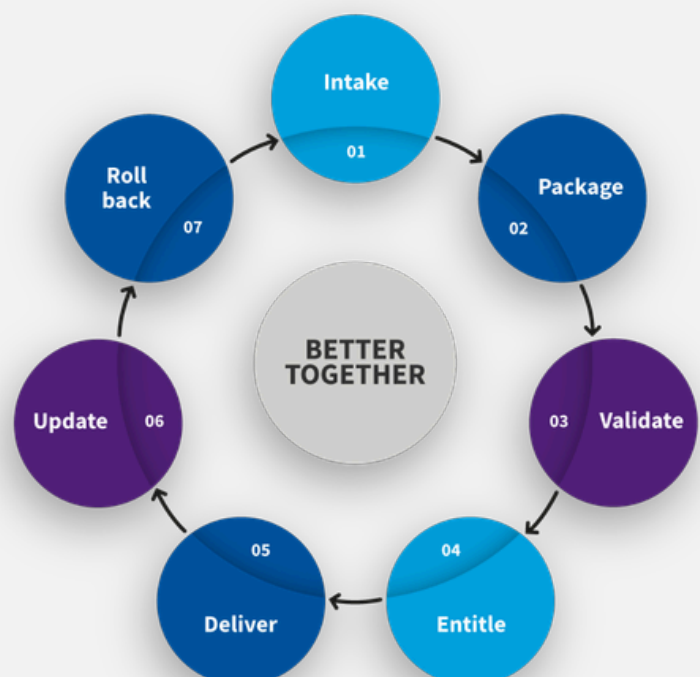
Bring intake, validation, delivery, updates and rollback into a governed application supply chain that scales with enterprise demand.

Better together

Flexera AdminStudio prepares trusted, validated application content at scale. Omnissa App Volumes controls how applications are versioned, delivered, updated and rolled back.

Together, they help reduce delivery bottlenecks, strengthen lifecycle governance and modernize how Windows applications are prepared, managed and delivered.

Governed application supply chain:



AdminStudio and App Volumes features

Flexera AdminStudio and Omnisia App Volumes provide complementary capabilities across the application lifecycle, from application intake, packaging, testing and validation through entitlement, delivery, updates and rollback.

Together, they create a repeatable operating model that helps application, EUC, VDI and workplace services teams deliver applications faster with stronger control.

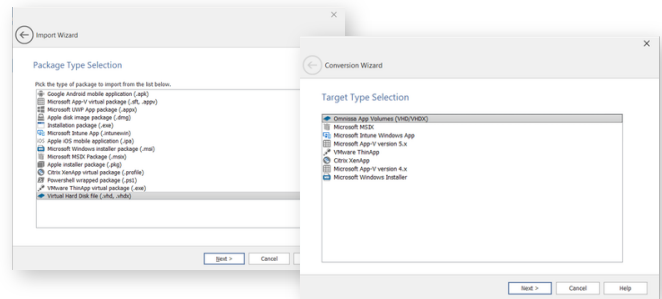
- ✓ **Accelerate:** packaging, validation and delivery
- ✓ **Scale:** operations without proportional overhead

- ✓ **Govern:** Approvals, versions and entitlements
- ✓ **Reduce risk:** compatibility issues and delivery failures

“[AdminStudio] is much more than just a packaging tool.”

Steve Costell
System Engineer Lead, Progressive Insurance

AdminStudio + App Volumes



Standardize and deliver at enterprise scale

Transform access and action

Trusted package readiness

- Standardize packaging, testing, compatibility assessment and validation
- Prepare trusted application content for delivery across enterprise environments

Dynamic delivery

- Manage application versions and deliver applications on demand
- Serve supported virtual, cloud, persistent and physical Windows environments

Lifecycle governance

- Control entitlements, publish updates and keep change processes consistent
- Connect intake, validation, delivery and ongoing lifecycle management

Operational resilience

- Preserve rollback options when application changes cause disruption
- Reduce compatibility issues, delivery failures and rework

Benefits

- Accelerate readiness
- Simplify updates
- Strengthen control
- Reduce risk

Typical use cases

- Preparing and validating applications for delivery through App Volumes
- Assessing application readiness for Windows, VDI and cloud platform changes
- Standardizing application packaging across distributed IT teams
- Separating application updates from operating system and image maintenance
- Supporting testing, publishing, update and rollback workflows

Customer value

Create a governed application supply chain that helps teams move faster, improve application quality and strengthen operational control across the Windows application estate.

Want to know more?

Contact Flexera to learn more about Flexera AdminStudio + Omnisia App Volumes

Contact us →