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Putting together the pieces of Application Lifecycle Management.

Application Lifecycle Management is not just deploying an app to a user or patching an app; it's more than just one step. It's a workflow for managing every application in an enterprise: where admins get them, where they live, how they are reported on, updated and get to your end users.

By thoughtfully considering each piece of the puzzle, organizations can successfully manage the complete lifecycle of applications in their environment to deliver a flawless user experience while keeping an eye on compatibility issues and security risks that come with outdated software.

App Lifecycle Management

User Experience
What's the end user experience?
- ✓ Silent installation
- ✓ Notifications
- ✓ Self-update
- ✓ Install with no deferral option

Sourcing Apps
Where do you get apps?
- ✓ Apple App Store
- ✓ Vendor-sourced and manually created packages

Hosting Apps
How do you host apps?
- ✓ Apple App Store
- ✓ JCDS
- ✓ On-Prem DP
- ✓ Cloud DP

Deploying & Updating Apps
How do you deploy apps?
- ✓ Packages and policies
- ✓ Self Service
- ✓ Volume Purchasing

How are they updated?
- ✓ Apps with auto-update
- ✓ Jamf Pro policies
- ✓ Patch policies

App Reporting
What kind of data?
- ✓ App Usage Reports
- ✓ App Version Reports

How is it visualized?
- ✓ Jamf Pro dashboards
- ✓ Advanced Search
- ✓ Patch Reports
- ✓ Marketplace Integration (Splunk, Tableau, etc)