oomnitza

Modern IT Asset Management for Jamf in Education

Turn your Jamf investment into a competitive advantage.

Oomnitza IT Asset Management (ITAM) integrates with the systems your institution already uses to verify, visualize, and manage devices for students, faculty, and staff.

The Problem

! **Siloed asset data makes it difficult to track student and faculty devices, disrupts timely patching and updates, and blocks automation of key IT workflows.**

Lean teams, limited resources: Education IT teams must manage a wide range of assets with limited time, budget, and staff. Relying on scattered platforms and roles often results in incomplete or inaccurate information.

High turnover of students, faculty, and staff: Frequent, seasonal changes make it difficult to maintain accurate inventories of people and equipment. Deploying and recovering assets as students move from elementary through higher education is a constant challenge.

Heavy reporting demands: Budgeting, planning, and security all require accurate data. Business offices and school boards often need hours of manual verification to confirm spend and asset value.

Siloed data = poor decisions: Without a single source of truth for hardware and software, forecasts and audits suffer. Disconnected systems make it nearly impossible to orchestrate and automate processes effectively.
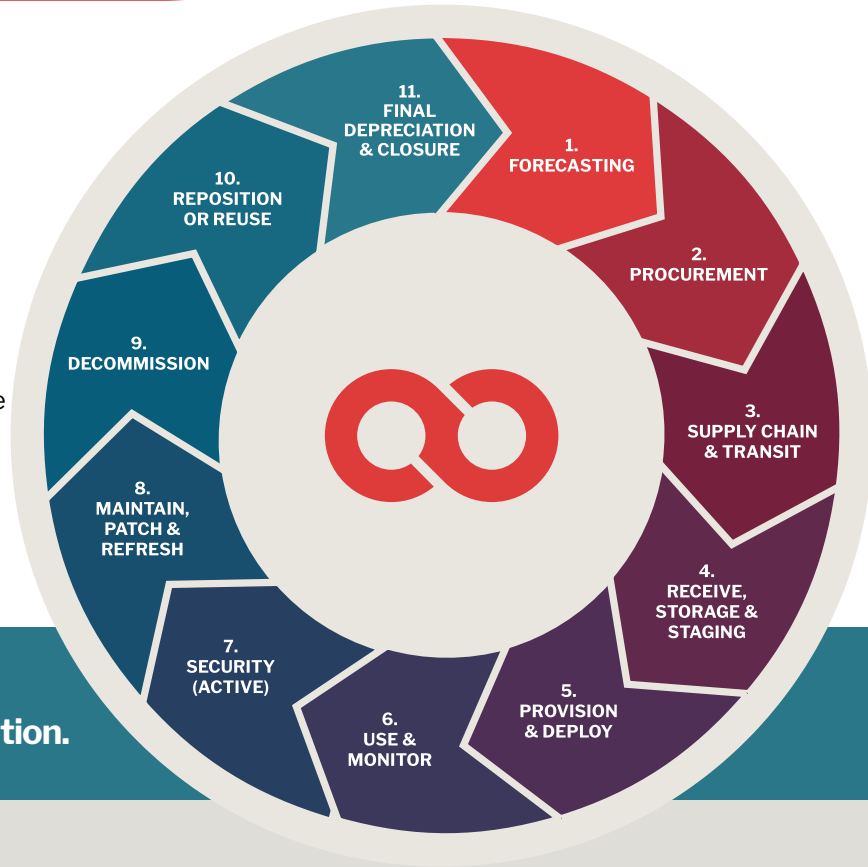
The Oomnitza + Jamf Education Solution

**One Platform.
All Assets.
Full Lifecycle Control.**

Oomnitza delivers value, fast.

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Oomnitza unifies your asset data so your institution can:

- Leverage consolidated data from existing systems so teams spend less time chasing information and more time supporting students

- Manage the full asset lifecycle with low/no-code workflows to ensure consistency, reliability, and accuracy in dynamic educational environments

- Use accurate, reconciled data and automation to handle budget, planning, and board requests without hours of manual verification

- Reduce risk by identifying gaps and auto-remediating issues before they escalate

Transform ITAM into a strategic driver for student success & budget optimization.

Lifecycle wheel:
1. FORECASTING
2. PROCUREMENT
3. SUPPLY CHAIN & TRANSIT
4. RECEIVE, STORAGE & STAGING
5. PROVISION & DEPLOY
6. USE & MONITOR
7. SECURITY (ACTIVE)
8. MAINTAIN, PATCH & REFRESH
9. DECOMMISSION
10. REPOSITION OR REUSE
11. FINAL DEPRECIATION & CLOSURE

Customer Outcomes:

98%+
Customer Asset Data Accuracy:
Achieve unprecedented data accuracy, ensuring decisions on trusted, real-time information.

70%
Reduction in Audit Preparation Time:
Automate data collection and audit processes, reducing preparation time and improving audit accuracy.

45%
Increase in Asset Recovery During Offboarding:
Streamline the offboarding process to recover more assets, reducing waste and unnecessary costs.

40%
Improvement in SaaS and Cloud Spend Forecasting:
Use predictive analytics to optimize budgets, drive cost savings, and improve resource allocation.

Proven Impact Across Campuses

Resolve issues faster, protect student data, and support 1:1 learning with automated asset visibility and contextual data—without adding cost or complexity.

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Learn more at oomnitza.com