

Oomnitza and Jamf

Manage the lifecycle of Apple devices and all other technology assets

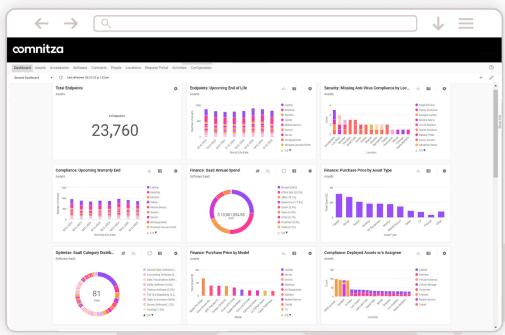
As modern IT environments become more complex, you use a lot of tools, including Jamf, to manage your technology portfolio. While all these tools serve legitimate specialized needs, they also create data and process silos that hinder enterprise-wide visibility and control of your technology assets without resource-intensive, manual processes. Consequently, essential asset lifecycle management tasks that are increasingly important for enterprises, have become far more challenging in the era of remote and hybrid work, Saasification of applications and multicloud migrations.

The Oomnitza-Jamf Solution

Jamf is trusted by organizations worldwide to manage and secure their Apple devices. However, in today's IT environment, you have to manage a diverse ecosystem of technologies - from endpoints to SaaS, network and cloud infrastructure. The Oomnitza-Jamf integration enables you to get comprehensive visibility and manage the complete lifecycle of your Apple and non-Apple technology assets.

Oomnitza is an Enterprise Technology Management (ETM) solution that gives you comprehensive technology visibility, asset lifecycle management and low-code/no-code workflow automation. Via the integration with Jamf, Oomnitza:

- Gets detailed information about Apple devices and users, along with what's installed on devices
- Aggregates Apple device data with information about non-Apple assets to provide comprehensive visibility and a single source of truth across all technology assets
- Identifies compliance and security gaps by correlating data across endpoint management and security tools
- Initiates event-based or state-based actions in Jamf to mitigate security risks and automate lifecycle management tasks



Integration Use Cases

Comprehensive Visibility

Oomnitza aggregates, correlates and enriches data from over 160+ IT, security and business systems, including Jamf, to give you comprehensive, accurate and actionable visibility across all technology assets - endpoints, software/ SaaS, network and cloud infrastructure. This single source of truth improves technology data hygiene, audit readiness and decision making.

Lifecycle Management

Oomnitza enables you to automate lifecycle management tasks, from procurement to end-of-life, via low-code/no-code workflows and standardized pre-packaged applications. Apple device state, user and software associations and lifecycle attributes can be tracked and managed from procurement, even before the device is provisioned and managed by Jamf. Automated workflows in Oomnitza for user onboarding and offboarding, tech refresh, request/approval and retirement/disposal, can initiate actions and update attributes within Jamf. This allows you to reduce manual tasks, service tickets and redundant technology spend.

Security, Compliance and Risk Management

Oomnitza correlates data from Jamf and various security management tools to identify gaps and anomalies. It can initiate state-based or event-based workflows to mitigate risks like missing or broken agents, compromised or vulnerable endpoints, lost or stolen devices - and initiate actions within Jamf, such as locking, wiping or updating status of a device. Similar risk mitigation actions can also be automated for non-Apple devices working with other endpoint management and security systems.

Key Benefits

- Single source of truth

 and unified visibility across
 all Apple and non-Apple
 technology assets
- Automate manual tasks to increase efficiency, reduce errors and reliance on service tickets
- Manage asset lifecycle from procurement to end-oflife with low-code/no-code workflows
- Audit readiness and reporting with better data hygiene to avoid delays, errors, fines and penalties
- Improve security via gap analysis and automated risk mitigation actions to lock or block devices

Find the Oomnitza integration in the Jamf marketplace.





About Oomnitza

Oomnitza offers a versatile Enterprise Technology Management solution for asset lifecycle management and IT process automation. Our agentless SaaS platform transforms multi-source data from your existing IT, security and business systems to deliver comprehensive visibility and actionable asset inventory for better technology data hygiene and audit readiness. We enable organizations to confidently automate their technology workflows using standardized applications and low-code workflows to reduce manual tasks, service tickets, security risks and redundant technology spend.



Learn more at www.oomnitza.com