

Hardware Asset Module

Oomnitza is an agentless Enterprise Technology Management (ETM) solution that enables you to manage all of your technology portfolio assets from a single integrated view. The hardware asset module consolidates data from disconnected silos for all endpoints and devices from the desktop to the datacenter.

With 600 integration points from over 100 technologies, Oomnitza gives you a holistic view of all hardware assets in your enterprise, including enriched data covering contracts, users, locations and inventory. And tying all your assets together is a powerful yet easy-to-use bi-directional workflow engine, with a simple drag and drop interface.

Business Challenge

Every organization leverages technology to manage its critical IT and business processes across the enterprise. Often, there are dozens of tools used to manage an ever-growing inventory of technology assets. But these tools are managed by different groups with little coordination between them to get valuable insight into the big picture of enterprise technology.

IT Operations and Security Operations teams need the right information, at the right time, to make the best decisions. And these teams spend far too much time just to collect the information they need. Compounding this challenge is the fact that IT infrastructure is becoming more complex, with datacenter systems coexisting with public cloud, private cloud and mobile devices all being leveraged by an ever-dynamic and dispersed enterprise.

This causes a disconnect between IT Operations, Procurement and Finance teams that makes tracking and managing assets throughout their lifecycle difficult, especially for the modern hybrid workforce. The result is spending far more on assets than necessary as asset utilization, inventory and demand is not seen in one holistic view.

Key Benefits

- Easily manage the lifecycle of all enterprise hardware
- Sharpen your security postures with a comprehensive view of your hardware asset inventory
- Improve the employee experience
- Elevate the productivity of the entire organization
- Make better purchase decisions and optimize hardware spend

Key Features

- Track all hardware assets from the time of purchase, to end of life, to manage the complete lifecycle
- Technology agnostic APIs enable integration with a wide variety of systems and technologies to present a unified view of hardware assets
- Flexible data model enables you to easily import and manage hardware data from any source
- Event driven architecture allows you to take almost any action from criteria you set
- Easy to use workflow orchestration engine with out-of-the-box best practice content to automate almost any hardware inventory or configuration task

Solution Overview

Oomnitza is the developer of Enterprise Technology Management, which enables you to grow in maturity from simple hardware asset management. Our agentless approach consolidates data from disparate asset sources into an integrated portfolio that includes detailed, comprehensive information on your entire hardware asset estate.

With the Hardware Asset Module, you can:



Mitigate security and privacy risks. Gain an actionable view of hardware at risk. Correlate hardware usage directly to employees and workflows to control and manage security exposure.



Govern your technology portfolio. Maintain control over the breadth and depth of your entire device and hardware portfolio from a single integrated view.



Manage logistics across your assets' entire lifecycle. Gain a comprehensive and accurate view of all endpoints and datacenter assets from purchase through to end of life.



Optimize technology spend. Know what devices are in use and in inventory so you can invest in exactly what you need.



Streamline onboarding to ensure employee productivity. Optimize your employees' experience by leveraging precise information as your hardware assets move through their lifecycle.

Critical Differentiators

Oomnitza includes out-of-the box integrations with an extensive catalog of products, technologies and vendors and we add to this list every week. In addition, Oomnitza features a flexible data model, which allows an enterprise to decide what data they want to track from a wide variety of systems, assets, software, cloud infrastructure, SaaS solutions and management tools.

We also have a purpose-built workflow engine, allowing customers to proactively react to any changes in the data and schedule the run of workflows. When relevant data changes, a workflow is triggered that allows you to automatically communicate via email, Slack, or by calling an API. An API allows full bi-directionality to isolate a specific endpoint and manage or configure it via integration with an endpoint management tool such as Jamf or Tanium. All companies run on workflows, and all workflows rely on technology, which Oomnitza can fully automate at scale.

Related Products & Solutions



Oomnitza Enterprise Technology Management Software Asset Module.

Gives you a razor-sharp view into the dynamics of your cloud, SaaS and software ecosystem, tightly coupled with your hardware infrastructure.

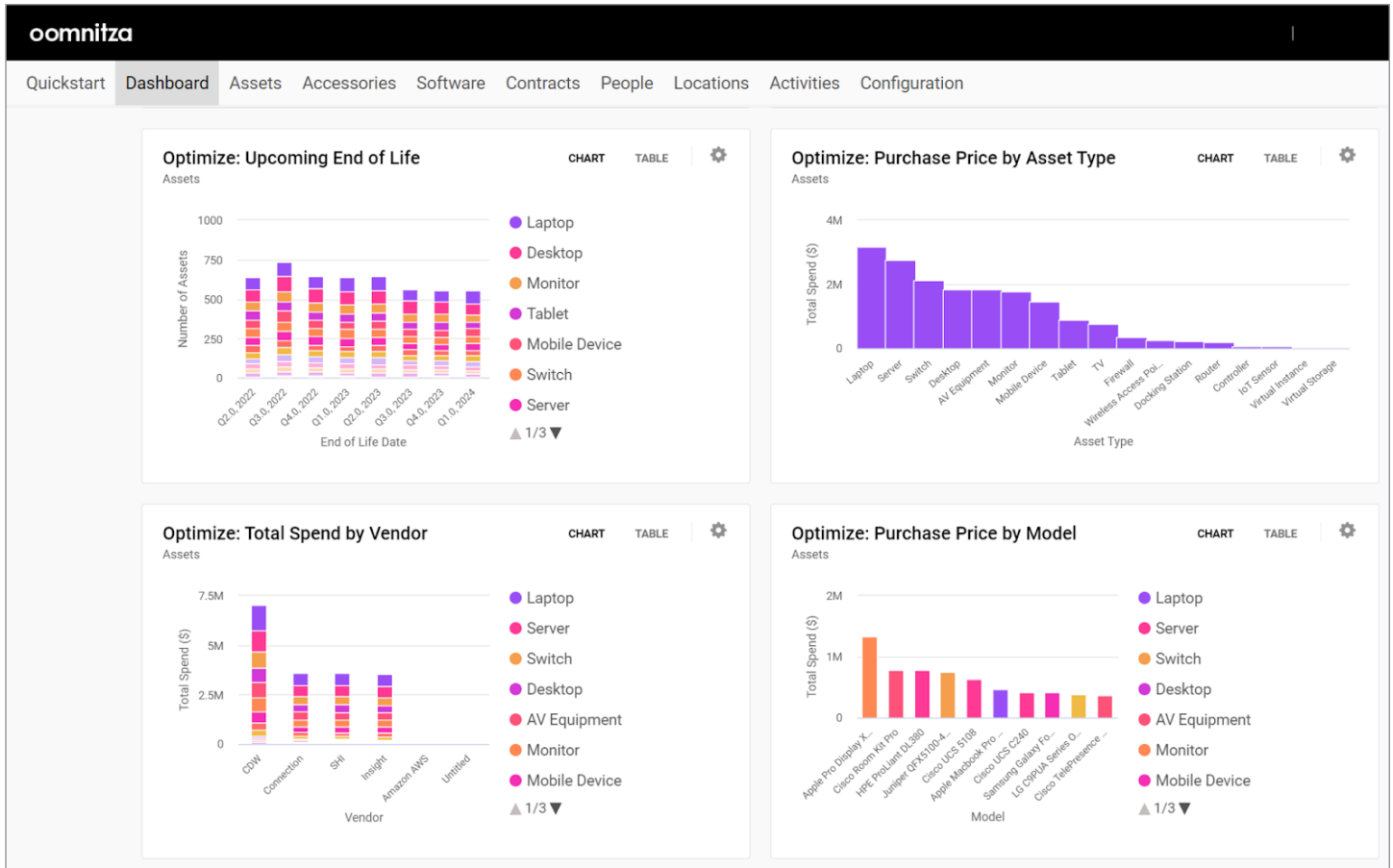


Oomnitza Enterprise Technology Management Accessories Asset Module.

Provides up-to-the-moment insight into all available accessory types and vital information about alternative items if stock is depleted.

Integrations

Omnitza includes an extensive portfolio of integrations that enable you to manage your entire technology ecosystem from a single console. Omnitza features over 600 integration points from over 100 technologies across virtually every category in the enterprise including cloud and SaaS, ITSM and CMDB, endpoint and multi-cloud security, datacenter and network, financial and human capital management. And our engineering team continually expands the integration catalog based on customer requests.



Omnitza Hardware Asset Dashboard

About Omnitza

Omnitza offers a versatile and automated Enterprise Technology Management platform that delivers multi-source visibility and control across endpoints, software, infrastructure, and cloud. Our SaaS solution, with rapid integrations, best practices, and no-code workflows, allows enterprises to leverage their existing systems to gain unified asset inventory analytics, standardize lifecycle processes, and ensure security and compliance. We help some of the most well-known and innovative companies to optimize business resources, mitigate cyber risk, expedite audits, and fortify digital experience. See Omnitza in Action!



Schedule a solution demo to see what powerful Enterprise Technology Management can do for you.

omnitza.com/request-a-demo