

Data Sheet

Enterprise Technology Management



Why Enterprise Technology Management (ETM)?

Organizations have enterprise applications to manage their customers, their human resources, and their financials. Yet, while technology has become a key competitive differentiator for every industry, they do not have a single system of record for technology. On average, each employee has over 38 technologies and there will be over 100 billion devices by 2030. It is imperative for companies to have an Enterprise Technology Management solution!



Siloed Tools and Legacy ITAM Approaches Fall Short

Today, data about technologies and their users is spread across siloed tools that include device management, systems management, SSO, applications, HR, purchasing, security, and service desk. These are great tools, but they focus on separate parts of your technology portfolios and on isolated subsets of their lifecycle. This leaves IT scrambling to patch together all the data needed to meet compliance and auditing requirements, to manage vendor contract renewals, service desk support, and to orchestrate processes for technology on and off-boarding.



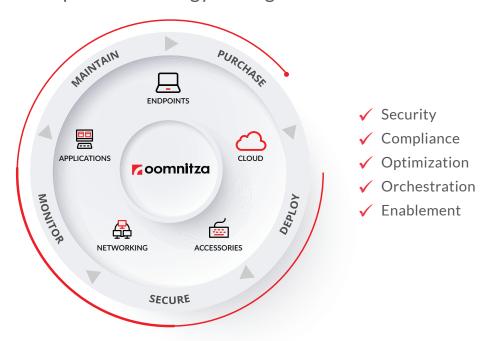
Example of lifecycle, asset types, and siloed tools.



Manage the Full Lifecycle of All Technology Assets

Oomnitza's Enterprise Technology Management solution manages the full lifecycle of all technology assets from purchasing to end of life. ETM uses an agentless approach with a vast library of bi-directional integrations to consolidate data available from existing siloed tools and normalizing it to manage technology assets at scale. Endpoints, applications, Cloud, networking and accessories can all be managed from a single source of truth.

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The Visibility and Control You Need in One Enterprise Application

ETM provides enterprises with both visibility and control of all their technology portfolios. Oomnitza's customers are dramatically simplifying regulatory compliance, cybersecurity, and provisioning, while reducing technology spend and enhancing employees' experience and productivity. Complex technology lifecycle processes such as on and off-boarding are fully automated at scale with Oomnitza's workflow and orchestration capabilities.

Let Oomnitza help you manage the complete lifecycle of all your IT assets. Learn more at www.oomnitza.com.