

LAMUM

License Asset Manager
with Usage Monitoring™



Did you know the average engineering software license is only used 50% of the time, leaving it idle half the time? LAMUM can help you optimize your license usage to ensure optimum availability and informs you when extra licenses are underutilized.

With LAMUM's monitoring and analysis tools, companies can better understand their licensed assets usage and future needs. Due to this, **LAMUM customers save up to 15% to 25% of their annual license costs** by improving usage efficiency and consolidating and centralizing critical license information.

Key Customers



Key Benefits

Make license denials disappear & Improve Engineer productivity

With LAMUM's powerful reporting and display tools you can track past and current demand for licenses, and usage trends, to understand and optimize based on your current and future needs. Our usage monitoring and alerts also help improve Engineer productivity by eliminating license denials or wait times for available licenses.

Manage and optimize license renewals

LAMUM provides a centralized and easy way to manage your inventory by centralizing and sharing vendor information, including renewals, license agreements and key contacts.

Ensure Audit Compliance

LAMUM is the only industry toolset to combine asset management to ensure contractual requirements are centralized and understood, with a proprietary algorithm to ensure a three-point check on license usage, giving you a holistic view of your license assets and ensuring full compliance for audits.

Prevent License Checkout Abuse

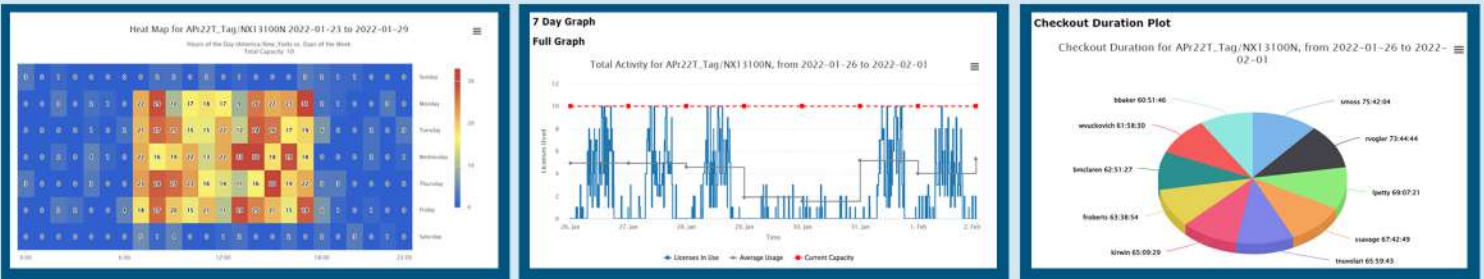
Engineers, managers, and administrators can use our easy-to-use tools and automated alerts to improve license usage. With alerts when licenses reach capacity to notifications of free licenses to notifications to track long – or overdue – checkouts, our tools help you eliminate waste and inefficiency in your software licenses.

Reporting & Analysis Tools

LAMUM's reporting and analysis tools help you better understand your current and historical usage. Customized usage reports include:

- + **Batch Reports:** Automatically generated recurring reports that can be automatically exported to a specific destination or emailed to relevant team members.
- + **On-Demand Reporting:** Customized reports that can be run via a URL to be placed offline in a PDF or document as a dashboard link, with an updated report generated upon click of the URL.

Interactive 3D reports can be viewed and analyzed as stand-alone reports, or presented as dashboards, gauges or heatmaps to allow for easier analysis and understanding.



Organizing Your Licensed Assets

Our software allows IT and engineering professionals to easily track data for more than a 1,000 vendors and 100,000 line items, including:

- Vendor information (name, tool, quantity, seats)
- Key dates (acquired, renewals and terms)
- Purchase type (Subscription, Perpetual, etc...)
- Restrictions on use (WAN, LAN, Node)
- Costs and associated PO
- Related contracts and documents
- Manager / Person Responsible
- Associated License Manager (port@host, daemon, License / Option / Debug Log files) and license server information

“This tool has been a blessing. It has saved us a ton of money. I have seen a 20% reduction in license needs, especially the expensive CAE tools. User counts, total time in use by User, Concurrent-use graphs and Long-Checkout monitoring have been really helpful.”

- Customer from large Aerospace company

CIO & SAM
Management



Compliance

- License Compliance
- 15-25% software cost savings
- Vendor Management
- Audit-ready license reports
- License inventory

Engineering &
Systems Managers



Analysis Engine

- Live Checkout dashboard
- 100s Historical use reports
- Denial Heatmaps
- Automated IT chargebacks
- Renewal decision analysis

IT Admins & Engineering
Tools Admins



Administration

- Manage Entitlement
- Critical System Alerts
- Checkout length warnings
- User license harvesting
- Vendor Daemon dashboard