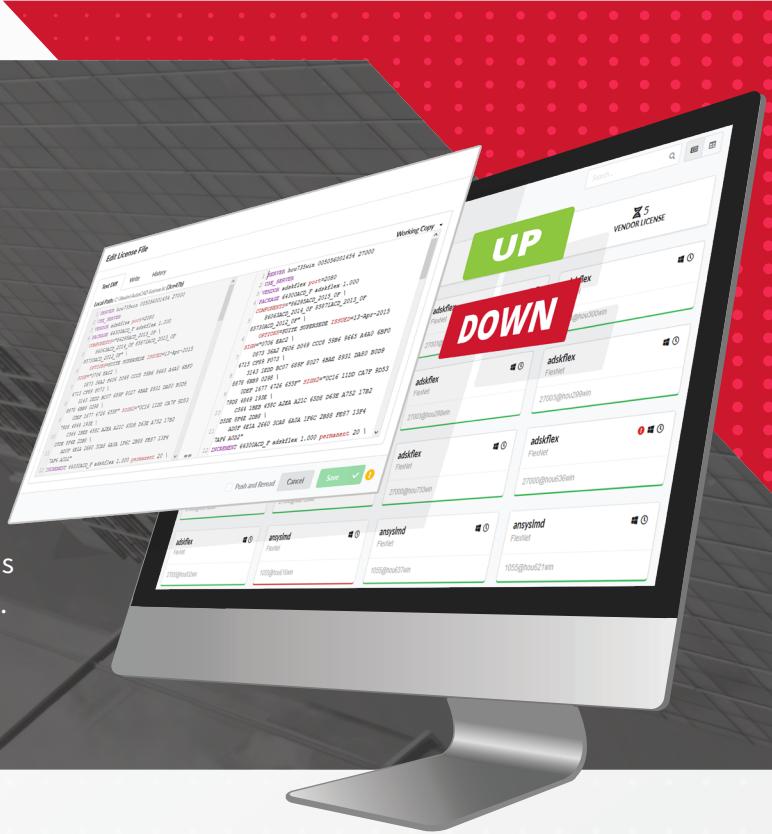


# Centralized License Integration and Management System (CLIMS)

**Maximize uptime** – Reduce the risk of license denials and downtime with proactive monitoring and quick remote recovery.

**Simplify updates** – Safely edit license and options files with validation, version control, and rollback.

**Reduce overhead** – Unify multi-vendor license server administration in one tool.



## KEY BENEFITS

- Centralized editing of license and options files with syntax validation.
- Version control with rollback for safe updates and quick recovery.
- Real-time monitoring of license server health and expirations.
- Alerts for critical events including vendor daemon or server downtime, local or semantic license file modifications, license revocations, license denials, and license availability.
- Remote daemon management (start, stop, restart) from a single console.
- Auto-discovery of license daemons to reduce manual setup.
- Role-based access controls for governance and security.
- Unified interface for FlexNet/FLEXlm, RLM, DSLS, LM-X, and Sentinel family servers (RMS, LDK), and more—within a single interface.

**Open iT Centralized License Integration and Management System (CLIMS)** provides a centralized, secure way to administer license servers across multiple vendors. With built-in monitoring, version control, and role-based access, CLIMS enables IT teams to keep license servers reliable, simplify administration, and strengthen governance. Built for organizations managing complex, multi-vendor license servers, it reduces downtime, lowers operational overhead, and gives organizations greater control over their software licensing environment.

## BUSINESS CONTINUITY & PRODUCTIVITY

CLIMS helps improve access to critical applications by providing real-time monitoring of license servers and vendor daemons. Administrators receive alerts when vendor daemons or servers go down, when license files are modified, or when denials and license availability issues occur. With remote start, stop, and restart capabilities, teams can respond quickly to restore availability, reducing downtime and helping keep projects on track.

## EFFICIENT CHANGE MANAGEMENT

With CLIMS, administrators can centrally edit license and options files with built-in validation tools, reducing the risk of errors that cause outages. Every edit is tracked with version control and side-by-side diffs, enabling safe testing and quick rollback if needed. This approach provides a controlled and reliable process for managing license file changes across servers.

## OPERATIONAL EFFICIENCY

CLIMS reduces complexity by unifying administration of multiple license managers—including FlexNet/FLEXlm, RLM, DSLS, LM-X, and Sentinel family servers (RMS, LDK), and more—within a single interface. Auto-discovery simplifies onboarding of license daemons, while centralized administration makes ongoing management and updates easier. These capabilities help IT teams save time, reduce manual work, and improve operational efficiency.

## License Managers

Click a vendor license to open the vendor license management window.

The screenshot shows a dashboard with license counts: 61 TOTAL, 49 WINDOWS, 12 LINUX, 56 ACTIVE, and 5 VENDOR LICENSE. Below this is a grid of license entries. A modal window titled 'Edit License File' is open, showing a 'Text Diff' interface for modifying a license file (AutoCAD license.lic). The modal includes tabs for 'Text Diff', 'Write', and 'History', and a 'Working Copy' tab showing the file content. The content of the file is a series of license keys and their associated metadata.

## VISIBILITY & AUDIT SUPPORT

CLIMS maintains a complete history of license file edits and server changes, ensuring traceability for IT governance. Automatic notifications for key events such as license file modifications, revocations, or expirations keep administrators informed and ready to respond. Centralized logs simplify governance reviews and provide an evidence trail that can support audit preparation when needed.

## GOVERNANCE & SECURITY

Through role-based access controls, CLIMS enforces least-privilege principles by tailoring permissions to user roles and responsibilities, ensuring only authorized administrators can edit or operate license servers. Scoped visibility ensures administrators and users only see what is relevant to them, strengthening accountability and internal governance across the organization.

## ABOUT OPEN IT, INC.

Open iT metering and optimization tools equip Software and IT Asset Managers with advanced usage analytics to simplify the complexities of managing specialized engineering applications across a variety of license managers as well as other applications and web applications that are not using license managers.

Open iT solutions provide fully customizable usage reporting, granular chargeback for software license usage, and automated, industry-leading license harvesting capabilities across Windows, Unix and Linux platforms.

## GET STARTED!

Let us show you how Open iT can help you get more from your global IT resources. To schedule a live online demonstration, you may contact [sales@openit.com](mailto:sales@openit.com).

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