

PRODUCT OVERVIEW

Axonius Software Assets

Take action over every piece of installed software in your organization



Software is everywhere—yet often overlooked. From legacy installs to shadow IT, most organizations struggle to track what's running, where, and why. That creates risk when unsupported software goes unpatched, and impacts cost when unused licenses go unnoticed. Without clear inventory and lifecycle insights, software sprawl quietly drains both security and spend.

Axonius Software Assets brings visibility, governance, and control to your entire software footprint. By continuously discovering installed applications, mapping usage, and flagging EOL, EOS, or vulnerable software, Axonius empowers teams to proactively reduce risk, reclaim spend, and enforce policy before issues escalate.

Today's software portfolios span on-prem, cloud, and virtual infrastructure – each with its own risks, rules, and renewal cycles. Axonius connects what's installed with what's supported, secure, and actually used. The result: smarter remediation, cleaner audits, and measurable cost savings through license reclamation and optimization.

Axonius helps cut risk, waste, and complexity:

- **Unified Software Catalog**

Correlate software inventory from thousands of sources into one complete, accurate, and up-to-date view.

- **Smart Software Insights**

Quickly uncover software that creates risk, drags down performance, or drives up cost.

- **End-to-End Lifecycle Management**

Manage software from discovery to retirement – with workflows to support cleanup and optimization.

**Make Software Sprawl Actionable**

Transform software sprawl into strategic advantage with a clear view of what's installed, what's at risk, and what can be optimized across your entire environment.

**Expose Hidden Software Costs**

Surface unsupported, unused, and risky software with enriched context that highlights where spend, risk, and inefficiency converge.

**Run Leaner, Smarter, and Secure**

Reclaim licenses, reduce lifecycle risk, and drive cleanup with workflows that help IT, security, and procurement stay continuously aligned and ahead.



By 2026, organizations that reposition software asset managers from centralized execution to strategic governance and oversight will have 30% more efficient software spend than those that do not.

GARTNER: The Future of the Software Asset Manager Is About Governance, Not Counting Licenses

UNIFIED SOFTWARE CATALOG

All your software, aggregated and accurate

Axonius gives you a real-time view of all installed software across your environment. By consolidating data from multiple sources, we eliminate inconsistencies and duplication, delivering a clean, complete catalog of your software landscape.

Behind the scenes, Axonius ingests data from EDR, endpoint management, vulnerability scanners, and more. We normalize this data, giving teams a trustworthy inventory of unique software installs – no agents, network scans, or manual reconciliation required.

| Adapter Connections | Software Name | Software Version | | Software Vendor | Software Category |
|---------------------|--------------------------|------------------|--------|-----------------------|---------------------|
| ▼ | Putty suite | 0.7 | 0.8 +2 | Simon Tatham | Networking |
| ▼ | Internet Explorer | 23.1 | 23.2 | Microsoft Corporation | Web browser |
| ^ | 7-Zip, 7zip | 9.0 | 9.1 +8 | Igor Pavlov | File Archiver |
| | 7zip | 9.0 | 9.1 +3 | Igor Pavlov | File Archiver |
| | 7-zip | 9.3 | 9.6 +1 | Igor Pavlov | File Archiver |
| | 7-Zip | 9.7 | 9.8 | Igor Pavlov | File Archiver |
| ▼ | Google Chrome | DDD | | Google | Web browser |
| ▼ | Google Update helper | 9.0 | 9.1 +7 | Google | System Utilities |
| ▼ | Microsoft MPI | 23.1 | 23.2 | Microsoft Corporation | Networking |
| ▼ | SQL Anywhere | X | X2 | SAP AG | Database management |
| ▼ | Microsoft .NET Framew... | RR3 | RR4 +2 | Microsoft Corporation | Development |

MANAGE SOFTWARE LIFECYCLES

See and manage software at every stage

Gain complete oversight of every piece of software's stage – from initial install to usage, renewal, and retirement. With detailed context like ownership, support status, and criticality, you'll know exactly when to retain, replace, or remove software.

| Action | Campaign Name | Scheduling | Result | Query | Affected |
|-------------------------------|----------------------|------------|-----------|-----------------|----------|
| ^ | Figma Removal | Manually | Partially | Figma installed | 12 |
| Send slack message | Figma Removal | Manually | Partially | Figma installed | 12 |
| Send slack message | Figma Removal | Run 2119 | Partially | Figma installed | 12 |
| Send slack message | Figma Removal | Run 2118 | Partially | Figma installed | 12 |
| Beyond Trust - block software | Figma Removal | Run 2117 | Partially | Figma installed | 12 |
| Flexera- Remove Software | Figma Removal | Run 2116 | Partially | Figma installed | 12 |
| ▼ | Windows_EOL_Campaign | Scheduled | Completed | Windows EOL | 34 |
| ▼ | Linux_EOL_Campaign | Scheduled | Completed | Linux EOL | 56 |
| ▼ | Unsanctioned AI | Scheduled | Completed | ChatGPT Usage | 89 |
| ▼ | Unsanctioned AI | Scheduled | Completed | Claude Usage | 120 |

Axonius correlates data across tools to track software over time, enabling you to assign custom tags, monitor usage trends, and surface potential risks or renewal opportunities. This makes it easier to reduce risk, plan upgrades, and eliminate shelfware across even the most complex environments.

INVESTIGATE USAGE AND HYGIENE

Get answers to your questions without the guesswork

Axonius gives you instant answers to key questions about software hygiene – which apps are out of date, who’s using them, and whether they’re still supported. This helps you reduce risk from outdated or unused software and improve operational efficiency.

With enriched data like EOL/EOS dates, patch status, and asset context, Axonius surfaces issues that impact both security and spend. Whether you're tightening control, rationalizing your stack, or preparing for an audit, you'll have the insights needed to act confidently.

Show Software

WHERE (NOT All ✕ Count > 2)

WHERE (NOT All ✕ Tags equals Unauthorized)

WHERE (NOT All ✕ Category equals Dev Tools)

+

Filter Devices

WHERE (NOT All ✕ Windows true)

AND (NOT All ✕ Tags equals Corp)

AND (NOT All ✕ Public IPs exists)

+

Search

Install Okta Verify

Campaign Status

Software

[In Progress](#)

Okta Verify

Total (12)

| User | Device | Status | | |
|---------------|----------------------|-----------------|---------|--------|
| Carol Donald | Windows-Carol-Donald | #1/Message sent | Approve | Ignore |
| Amber Bland | WIN-AMBER-BLAND | #1/Message sent | Approve | Ignore |
| Liz Harrison | Win-LizHarrison | #1/Message sent | Approve | Ignore |
| Bruno Verocai | WINDOWS-BRUNO1717 | #1/Message sent | Approve | Ignore |
| Yvonne Hines | PC-YvonneHines | #1/Message sent | Approve | Ignore |
| Liam Evans | liam-evans-pc | #1/Message sent | Approve | Ignore |

SECURE SOFTWARE DEPLOYMENTS

Get your software under compliance, continuously

Axonius helps you stay continuously compliant by automatically detecting software that falls out of policy – whether due to outdated versions, unsupported status, or improper deployment – and initiating corrective actions in real time.

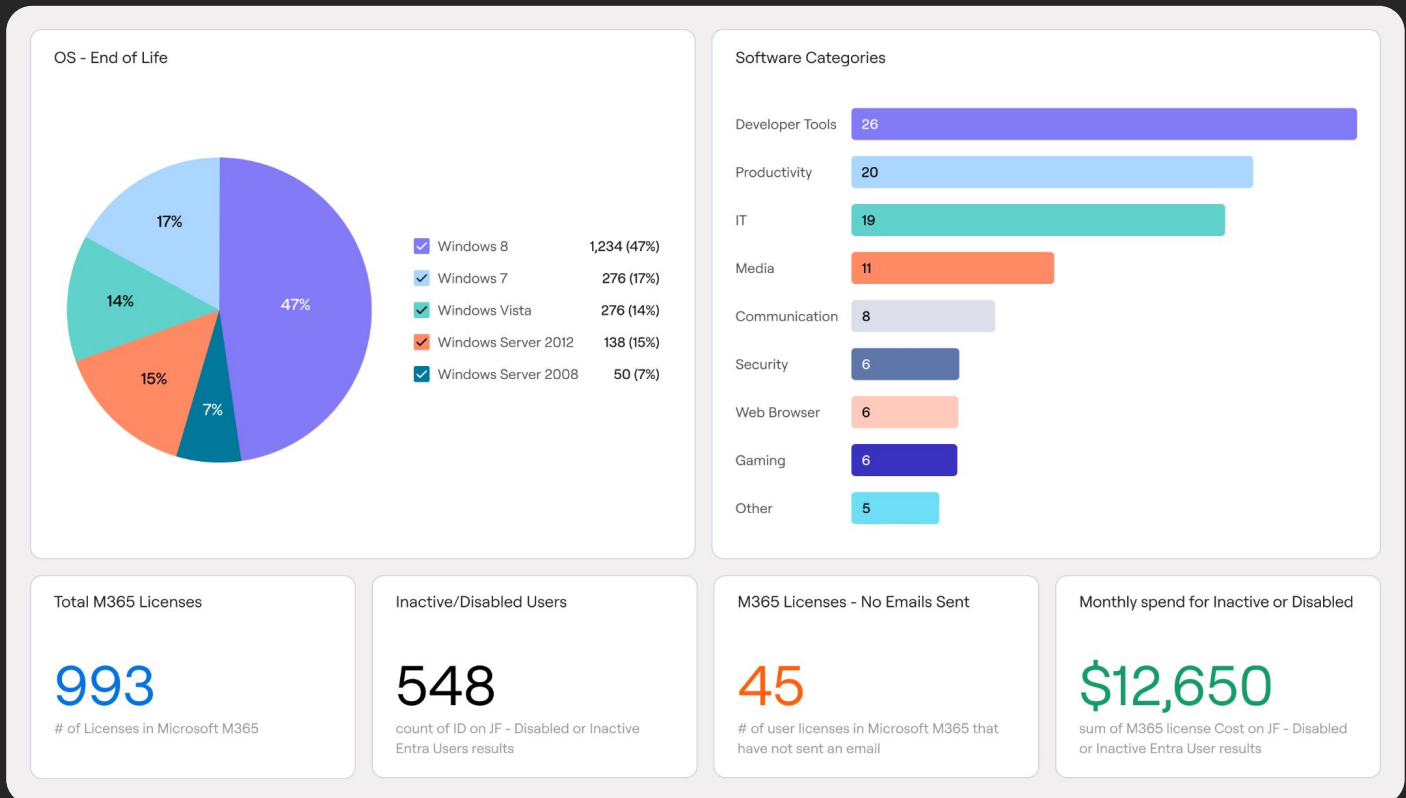
Through the Enforcement Center, Axonius integrates with your broader IT ecosystem to send alerts, create helpdesk tickets, or trigger remediation workflows. This automation ensures that any drift from policy is addressed quickly and consistently – no manual tracking required.

Key Capabilities

Axonius brings **actionability** to IT, Security, and Procurement by unifying software data with usage, lifecycle, and risk insights to drive smarter cleanup, compliance, and cost control.

| Feature | The Axonius approach |
|-------------------------------|---|
| Unified Software Catalog | Aggregates and deduplicates software data from a wide range of tools to create a single, normalized inventory |
| EOL/EOS Data Enrichment | We maintain a continuously updated dataset of EOL and EOS dates, mapped to your installed software versions |
| Vulnerability Mapping | Correlates software records with known CVEs using integrated threat intel and real-time asset context |
| Software Approval Lists | Defines approved and unapproved software using queries and tags, then validates against installed software |
| Software Category Tags | Uses built-in classification logic to assign software categories based on application type and business function |
| Structured Query Builder | Enables multi-condition queries across all software and relational fields using Axonius' normalized data model |
| Associated Devices | Links each application to every device it's installed on, including asset metadata like owner, OS, and state |
| Flexible Software Dashboards | Visualize software inventory, lifecycle status, usage trends, and policy violations with customizable charts and graphs |
| Asset Graph | Maps relationships between software, users, devices, and cloud infrastructure using Axonius' relational data model |
| Automated Enforcement Actions | Executes policy-based actions like creating tickets or triggering scripts when violations are detected |
| Software Lifecycle Workflows | Design time-based or condition-driven workflows to automate software lifecycle transitions across systems |
| Software Removal Campaigns | Coordinates multi-step removal processes using built-in tracking, device targeting, and integrations with IT tooling |

Take *action* with Axonius Software Assets



No blind spots, no agents

Unlike other tools that require agents or scans, Axonius aggregates data directly from your existing systems to deliver a complete and accurate software inventory with zero disruption.

Full lifecycle automation

While others stop at discovery, Axonius tracks the full software lifecycle, enabling you to manage applications from deployment to decommissioning without the complexity of point solutions.

Software insights in full context

Axonius doesn't just inventory software – we integrate device, user, and vulnerability data to provide a richer, more actionable understanding of your software assets.

Turn visibility into action

Axonius combines visibility with powerful workflows, enabling immediate action to remediate risks, reduce costs, and align software with compliance policies – all from a single platform.

To get started with **Axonius Software Assets**, contact us to schedule a demo with our team.

[Schedule a demo](#)