

PRODUCT OVERVIEW

Axonius Software Assets

Comprehensive, **actionable** insight into **software risk** and usage across the 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.

Axonius Software Assets provides comprehensive, actionable visibility into software risk and usage across the organization – empowering Security and IT teams to build, manage, and enforce a software policy program.

Axonius eliminates manual, outdated assessments by automatically inventorying software across all devices, managed or unmanaged. With a unified view and deep context – like major and minor versions, End-of-Support and End-of-Life metadata, user ownership, vulnerabilities, and risk levels – teams can confidently optimize security, reduce risk, and streamline operations.

Axonius helps cut risk, waste, and complexity:

- **Authoritative, Unified Software Inventory**
Correlate software inventory from thousands of sources into one complete, accurate, and up-to-date view.
- **Manage Approved and Unapproved Software**
Enforce software policies dynamically and continuously monitor for drift.
- **Track Risky Software**
Uncover shadow software, manage EOL/EOS dates, and remediate vulnerabilities without agents or network scans.



Make Software Risk Actionable

Transform software sprawl into strategic advantage with a clear view of what's installed, what's approved, and where risk exists across your environment



Enforce Software Risk Policies

Go beyond basic visibility by establishing continuous oversight. Automatically identify unapproved applications and initiate corrective actions before issues escalate.



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.



... 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

TRACK RISKY SOFTWARE

Manage software risk across the enterprise

Rapidly identify risky software, including packages that are past their End-of-Support or End-of-Life dates, as well as Shadow software on both managed and unmanaged devices, without the need for agents or scanners. Automatically open tickets for operations teams, or directly update software packages via the Axonius Enforcement Center.

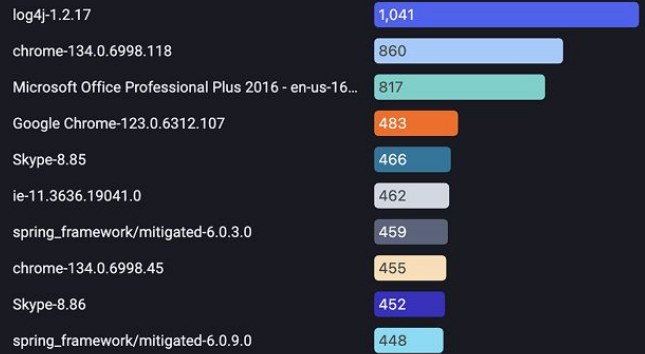
End of Life Software

26

End of Support Software

16

EOL Software Versions by Device Count



Total 28445 (81 items)

Adapter Connections	Preferred Software Name	Installed Software: Software Version	Preferred Vendor Name	Software Category
8	7-Zip	26.01 24.08	7-Zip	File Management
14	Log4j	2.25.4 1.2.17	The Apache Software F...	Operational Monitoring ...
1	uTorrent	3.5.5	BitTorrent, Inc.	File Management
3	ExpressVPN	12.201.0.12153	ExpressVPN	VPN
8	LibreOffice	25.8.6	The Document Foundat...	Application Suite
8	PowerShell	7.6.1 7.5.3	Microsoft Corporation	IT
8	Visual Studio	18.4.2 16.11.36	Microsoft Corporation	Development Tools
5	Firefox	149.0.2 138.0.4	Mozilla	Web Browser
5	ChatGPT	1.2026.118	OpenAI	Productivity
5	Electron	43.0.0	OpenJS Foundation	Development Tools
13	MySQL	8.4.9 8.0.46 8...	Oracle Corporation	Data Base Management
8	PuTTY	Release 0.74	PuTTY	IT

UNIFIED SOFTWARE CATALOG

All your software, aggregated and accurate

Correlate software data from all your tools into a single, reliable inventory. Axonius aggregates data from sources like endpoint management, identity, and vulnerability assessment tools to deliver a complete inventory of unique applications – no agents or network scans required.

INVESTIGATE USAGE AND HYGIENE

Get answers to your software questions without the guesswork

Pinpoint where software is installed, who has access, and its criticality to your environment. Track specific insights in the software Registry, and ensure that application usage stays compliant with business requirements while not being over-provisioned or under-utilized.

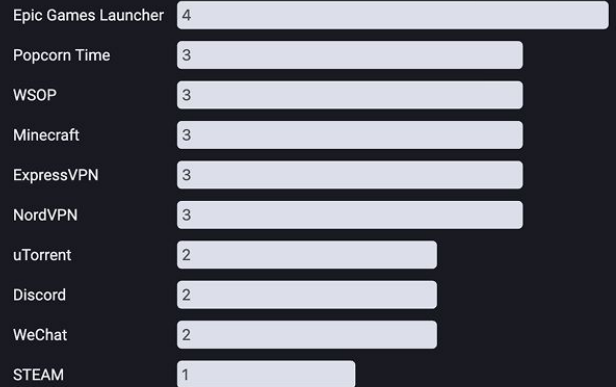
Software with Outdated Versions

48

Devices with Unused Software Installed

337

Software with Fewer than 10 Installations

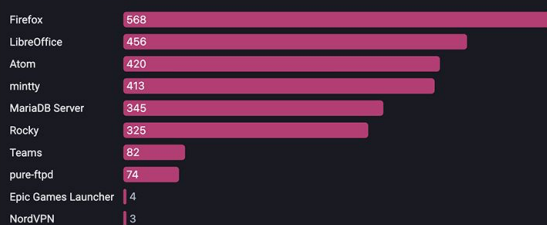


Software Registry

Use the Software Registry to manage software enrichments and maintain a list of software in your organization, whether installed on devices or not. These enrichments can then be a basis for follow-up actions.

Installed Software: S...	Installed Software: Software Vendor	Installed Software: Soft...	Installed Software: Version ...	Detection Status
Python	Python Software Foundation	pyt...	3.11.4.0 3.12 3 +9	Not Approved Approved Detected
MySQL	Oracle Corporation	mysql oracle	8.4.9 8.0.44 +2	Not Approved Approved Detected
MySQL	mysql	oracle Oracle Corporation	8.0.44	Not Approved
MySQL	mysql	oracle Oracle Corporation	8.0.45	Not Approved
MySQL	mysql	mysql Oracle Corporation	8.0.46	Not Approved
MySQL	mysql	oracle Oracle Corporation	8.4.9	Approved

Devices with Unapproved SW



ENFORCE APPROVED SOFTWARE

Discover and Remediate Unapproved Software

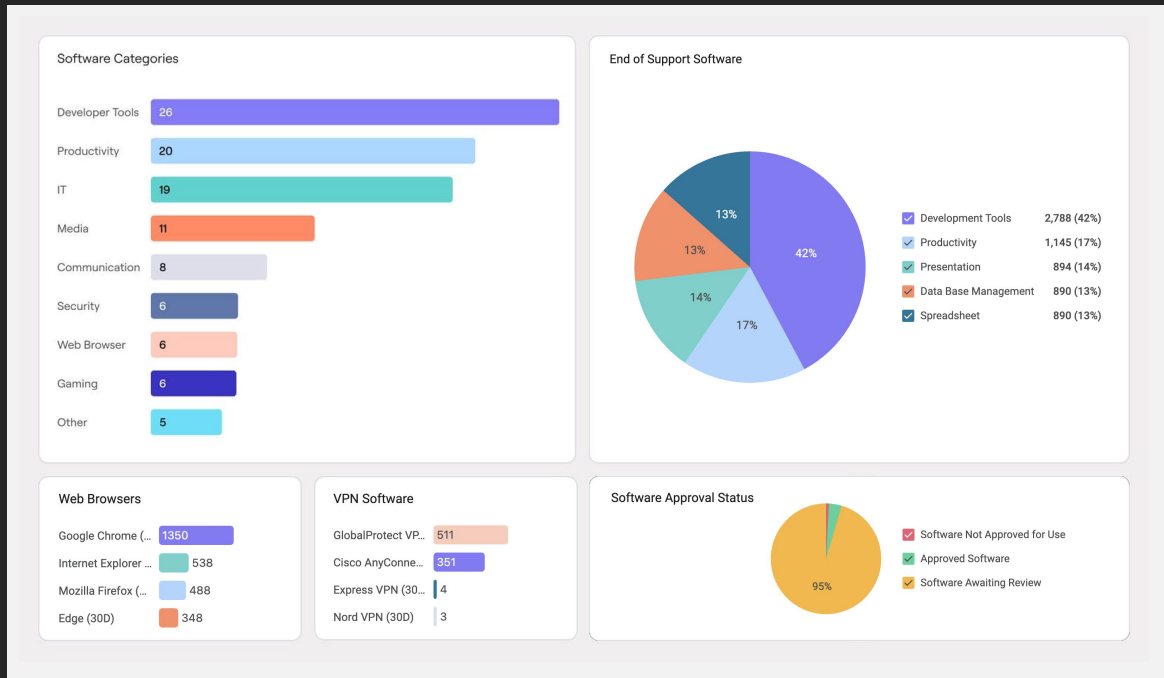
Maintain an authoritative list of Approved and Unapproved software titles and versions, making detection of unapproved software as easy as running a query once, and saving it for automatic and continuous monitoring. Ensure that Unapproved software is either escalated for review, or remediated out of the environment, reducing risk and maintaining compliance.

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
Software Approval Lists	Defines approved and unapproved software using queries and tags, then validates against installed software
Vulnerability Mapping	Correlates software records with known CVEs using integrated threat intel and real-time asset context
Associated Devices	Links each application to every device it's installed on, including asset metadata like owner, OS, and state
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
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.

Continuous Policy Enforcement

Move beyond point-in-time visibility. Define your approved software baselines and let Axonius track your environment continuously, immediately flagging unapproved major or minor versions.

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](#)