Axonius

PRODUCT OVERVIEW

Axonius SaaS Applications

Manage, govern, and secure every SaaS app and the AI features within them

Every team is spinning up new SaaS apps, while access expands across users, devices, and contractors. Now those same apps are adding AI features that touch your data. Without centralized visibility, it's impossible to track what's in use, who has access, and what your exposure risk looks like. The result is redundant spend, unmanaged risk, and poor ROI across the stack.

Axonius SaaS Applications unifies SaaS Management and SaaS Security Posture Management into one solution. We discover every app, sanctioned or shadow, to provide deep insight into entitlements, configurations, usage, spend, and embedded AI.

From revealing how apps use AI to flagging misconfigurations, Axonius gives IT and Security teams the shared visibility they need to take action.

Axonius takes a holistic approach to SaaS:

- **Complete SaaS Lifecycle Management**
  Track every SaaS and AI app from discovery to sunset, with insights into usage, owners, and policy enforcement.
- **Smart SaaS Cost Optimization**
  Uncover redundant apps, inactive licenses, and underused subscriptions to eliminate waste and reclaim spend.
- **Streamlined SaaS and AI Governance**
  Map users to apps, access levels, and departments to ease oversight and enforce acceptable use and AI policies.
- **Heightened SaaS Security Posture**
  Identify misconfigurations, excessive permissions, and weak access controls across your most critical SaaS apps.



Get Ahead of Shadow SaaS + AI
Continuously discover unsanctioned SaaS and AI apps across the environment, assess risk, and enforce policies to reduce exposure and regain control over app sprawl.



Maximize ROI on Every Tool
Correlate usage, spend, and license data to uncover underused apps, redundant subscriptions, and over-provisioned accounts – helping reclaim spend.



Prevent SaaS Exposures
Identify misconfigurations, excessive permissions, and weak access controls across critical SaaS apps – before they create security gaps or lead to exploits.



By 2029, organizations without a structured SaaS management strategy or review board will incur up to 30% additional costs annually due to unmanaged and redundant solutions.

GARTNER: Control SaaS Costs With a Cross-Functional SaaS Governance Framework

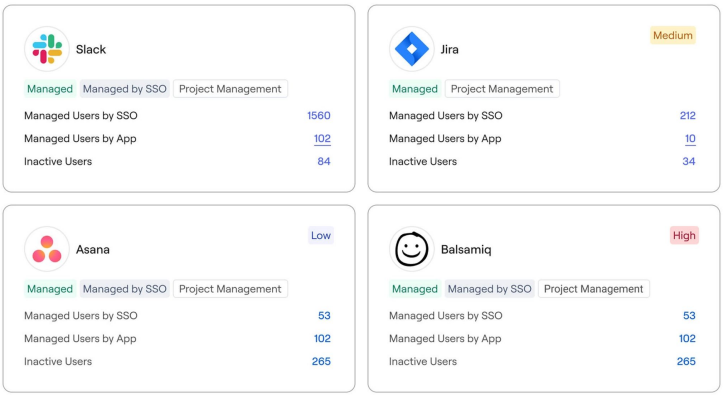
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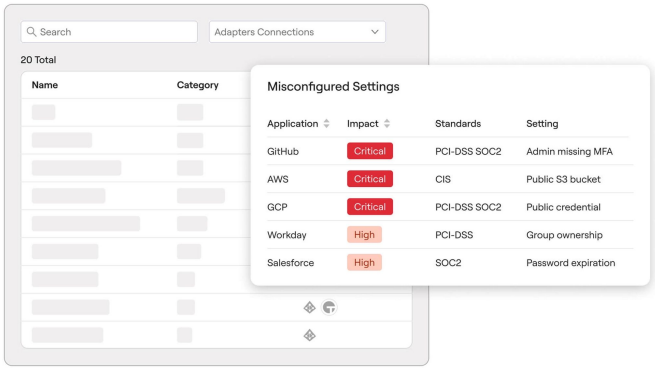
TOTAL SAAS VISIBILITY

Eliminate SaaS blind spots

Axonius discovers every SaaS app in use by analyzing identity providers, browser extensions, SSO activity, and OAuth grants. This ensures visibility into all usage, including shadow IT and unmanaged tools that bypass security controls.

Using integrations Axonius continuously builds a complete view of the SaaS ecosystem. This lets teams surface hidden usage, unauthorized sign-ins, and rogue access tokens across the organization – without relying on manual audits or user reporting.





SAAS SECURITY POSTURE INSIGHTS

Find and fix risky misconfigurations

Axonius helps teams uncover and resolve risky SaaS configurations – like open file sharing, unused privileged accounts, and missing MFA policies – before they can be exploited.

Through direct API integrations with leading SaaS apps, Axonius evaluates configuration settings, permission structures, and authentication methods against best practices. The result is a centralized view of posture gaps across your entire SaaS stack, with clear, actionable insights for improving compliance and reducing risk.

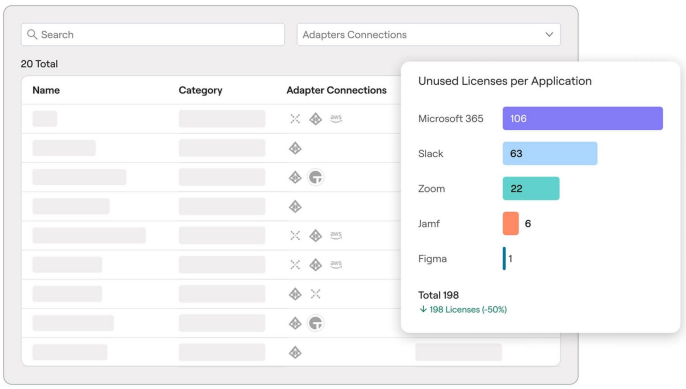
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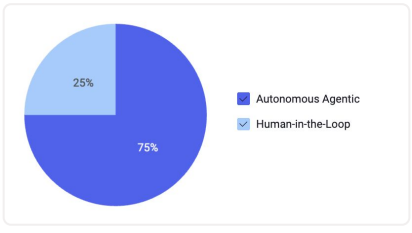
SAAS SPEND OPTIMIZATION INSIGHTS

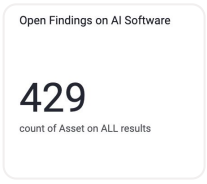
Wrangle usage and licensing in one place

Axonius uncovers wasted spend by correlating license assignments with actual usage, highlighting unused accounts, redundant apps, and underutilized subscriptions.

By integrating with identity systems, financial tools, and SaaS admin APIs, Axonius maps license data to usage metrics – flagging opportunities to reclaim licenses, consolidate tools, and right-size subscriptions. This empowers teams to optimize SaaS spend without the need for complex financial systems or manual reconciliation.









SHADOW AI DISCOVERY

Track how SaaS apps in your stack uses AI

Axonius automatically identifies how over 200 SaaS applications across your asset inventory use AI, so teams can see where AI is embedded and who uses it.

For each app, Axonius surfaces identity context and AI details like model location, deployment type, RAG, RBAC, training policy, and opt-in policy. This context shows whether vendors train on your data and who has access to AI features, enabling stronger security decisions and governance as SaaS vendors roll out new AI capabilities.

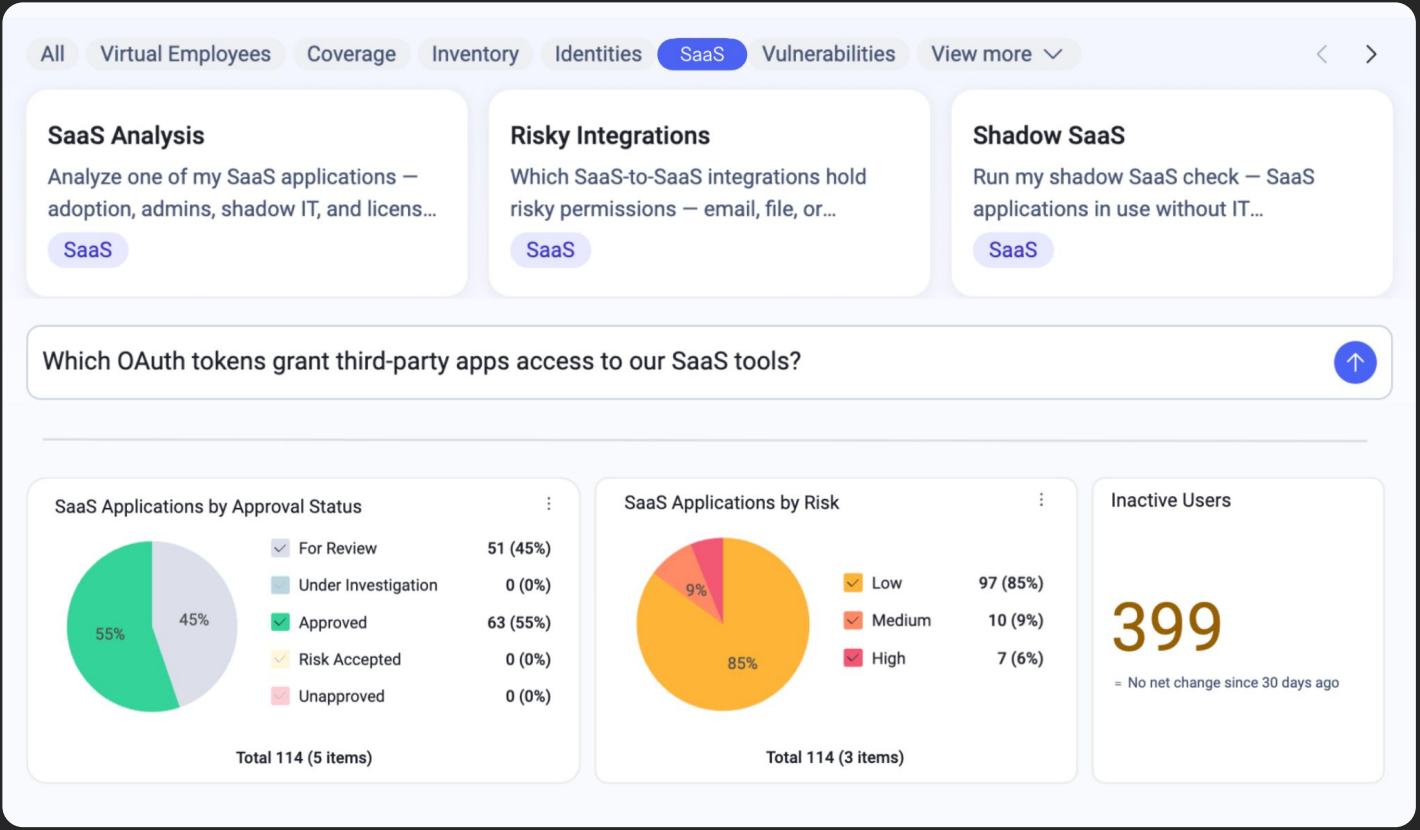
Key Capabilities

Axonius brings **actionability** to IT, Security, and Procurement by unifying SaaS data with usage, risk, and configuration context to drive smarter governance and optimization.

Feature	The Axonius approach
Application Discovery	Identifies known and shadow apps from identity providers, browser activity, expense reports, and more
Unified Application Catalog	Correlates data from many sources into a single inventory enriched with risk, usage, and ownership context
Shadow AI Discovery	Automatically identifies AI within apps highlighting identity context, autonomy, RBAC, and training policy.
Application Risk Levels	Scores each app's risk based on SSO, MFA, encryption, certifications, and published security practices
Application Settings	Surfaces risky or non-compliant settings in connected SaaS apps using direct API integrations
Application Extensions	Detects third-party extensions and integrations tied to core SaaS apps to flag unapproved or risky dependencies
License Manager	Maps license assignment data to actual usage across apps to highlight underused or over-provisioned licenses
Structured Query Builder	Enables multi-condition queries across all application and relational fields using Axonius' normalized data model
Flexible Application Dashboards	Visualize application inventory, configurations, usage trends, spend, and more with customizable charts and graphs
Asset Graph	Maps relationships between apps, users, devices, and more to visualize how access flows across the organization
Activity Log	Tracks and records user activities across apps to detect unusual behaviors and maintain strong security posture
Identity Map	Correlates users across multiple SaaS applications to build a unified view of assignments, access, and activity

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Take *action* with Axonius SaaS Applications



Multi-layered visibility

We leverage a variety of methods to discover and enrich all known and unknown applications, ensuring your SaaS inventory is always complete, accurate, and up-to-date.

No compromise on breadth and depth

Axonius supports thousands of SaaS applications while delivering deep insights into each, ensuring complete visibility and understanding across your entire SaaS environment.

Smart actionable insights

Our in-depth data model allows us to pinpoint insights that would otherwise be hard-to-spot, driving action in important areas, not just showing another dashboard with no direction.

Unified SaaS and Identity management

We cover the entire SaaS landscape and identity fabric in a single platform with a comprehensive asset data model, unifying typically disjointed tools for more effective operations and security.

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

Schedule a demo