



AXONIUS FEDERAL SOFTWARE MANAGEMENT

SOFTWARE MANAGEMENT

Do you *really* know what software is using your network? Many federal IT and security managers think they do, but shadow IT in the federal government has dramatically increased with the surge of remote work. The software you don't know about, and their associated devices, can introduce serious vulnerabilities into your environment.

Axonius Software Management delivers extensive visibility into the presence of software applications and associated devices. It helps IT, security, and risk teams identify software across their entire technology estates so they can optimize spend and licensing, identify unwanted and unauthorized software, and reduce security risk.

With Axonius Software Management, gain a comprehensive view of all software applications, easily understand software presence and security risk, and take corrective action as necessary to reduce the potential blast radius.

KEY BENEFITS FOR IT AND SECURITY PROFESSIONALS

Extensive Software Visibility Across Your Entire Environment

Gain a unified view of all unique software in your technology stack — including cloud, physical, or virtual devices.

Identify and Prioritize Security Gaps to Reduce Risk

Classify and catalog software assets with custom tags for easier analysis, tracking, and reporting. Calculate custom risk scores that benchmark overall security posture and track improvements over time.

“WITH AXONIUS, WE
HAVE BUILT A
CENTRAL CYBER
DATA HUB THAT
HELPS US MANAGE
OUR ASSETS AND
CYBERSECURITY
PROFILE IN WAYS
THAT WE WERE
NEVER ABLE TO DO
BEFORE.

FEDERAL GOVERNMENT AGENCY

Cost Optimization

Fully understand your software inventory to optimize spend. Compare deployed software against your contracted number of licenses to better negotiate renewals.

Automate Comprehensive Software Discovery

Find all known or unknown software, and surface unwanted or unauthorized software that may be introducing risk.

Contextually Investigate Software

Use queries to explore the context around software to understand its use and importance. Where is it installed? Is it deployed on a critical device like a server? Who has access to it?

Identify Unauthorized, Unwanted, and Risky Software

Identify software vendors that may be prohibited from use, and find shadow and unauthorized software applications that violate company policies.

Investigate and Prioritize Software Vulnerabilities

Understand the presence and impact of software vulnerabilities and correlate software applications against known and unknown CVEs.

Axonius gives customers the confidence to control complexity by mitigating threats, navigating risk, automating response actions, and informing business-level strategy. With solutions for both cyber asset attack surface management (CAASM) and SaaS management, Axonius is deployed in minutes and integrates with hundreds of data sources to provide a comprehensive asset inventory, uncover gaps, and automatically validate and enforce policies.



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Interested in what **Axonius
can do for your organization?**

LET'S TALK