

Bring truth to action with Axonius

The System of Truth for your cyber assets

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Axonius is DoD Approved



17 DoD installs awarded to date 2.1m assets licensed to date



EMERGING TECHNOLOGIES DIRECTORATE (EM)





NATIONAL COORDINATOR FOR CRITICAL INFRASTRUCTURE SECURITY AND RESILIENCE

NIAPS Certified ATO DISA/JSP ATO at USMC DADMS IDs DoN/USMC DISA/JFHQ DoDIN CMRS 2.0

Full Production Deployments

DoD ESI Award

Multiple New Pilots underway

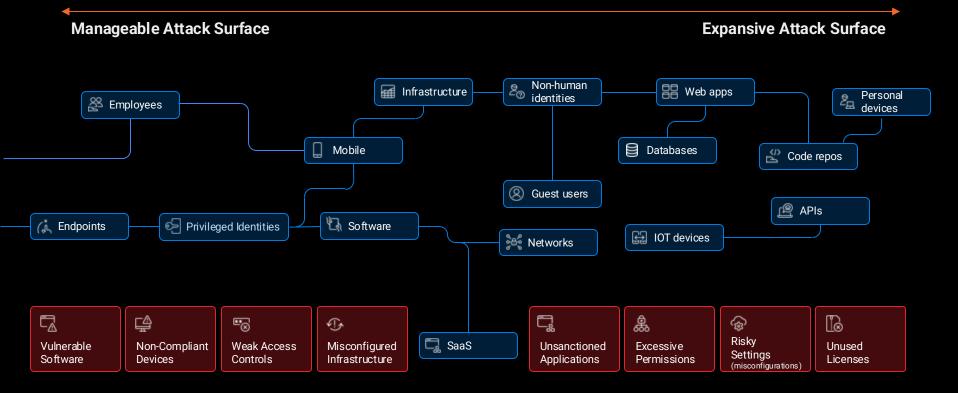


DoD Approved Press Release

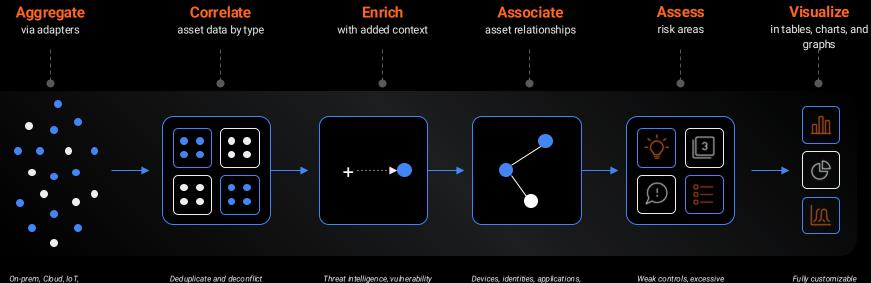
Cyber resilience is a moving target

YESTERDAY

TODAY



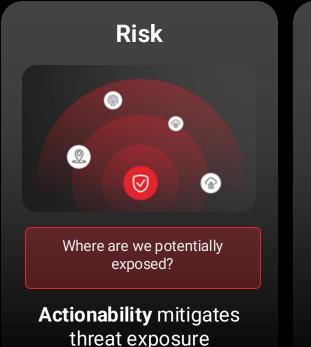
The Axonius difference starts with the data foundation...

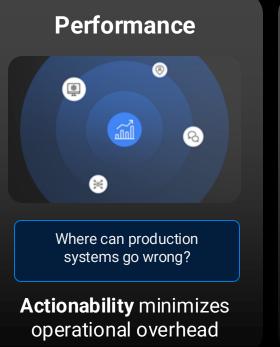


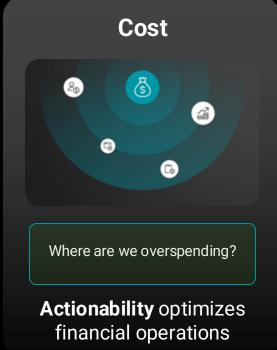
and network systems

Deduplicate and deconflict using custom logic Threat intelligence, vulnerability data, EOL/EOS data, etc. vevices, identities, applications, vulnerability in stances, etc. Weak controls, excessive permissions, severity, etc. Fully customizable with OOTB templates

Only a data platform rooted in truth can unlock real actionability







Axonius is the system of truth to secure your cyber assets

CYBER ASSETS

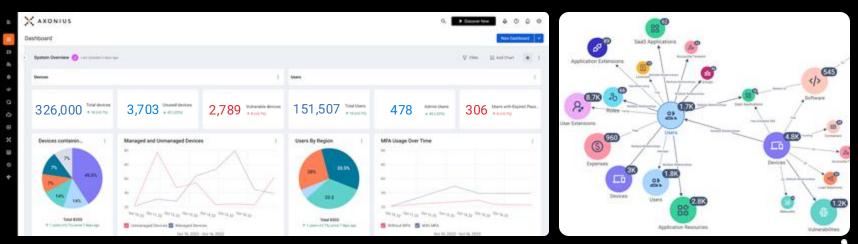


Things you control

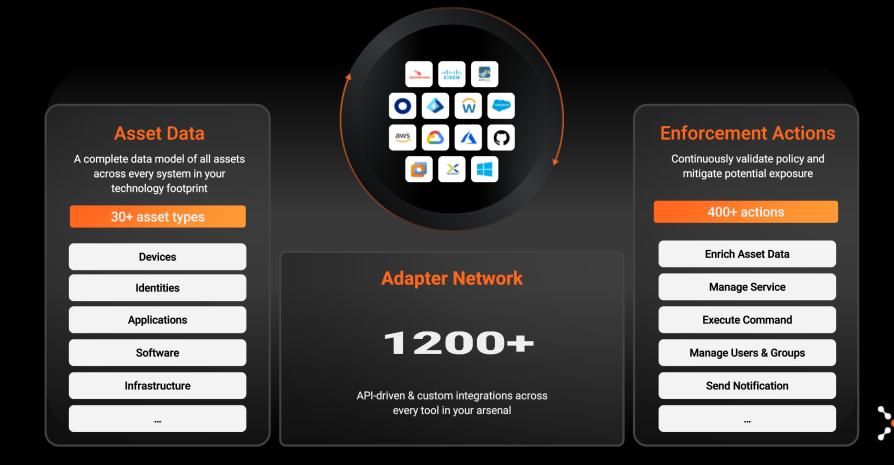
Things you don't control (but should)

Things you can't control

ATTACK SURFACE



Our platform is designed to bring truth to action with asset intelligence



Truth to action in 3 steps

Servers		exposed to the Internet with vulnerable software		PagerDuty notification
Identities		compromised and has access to GitHub		Reset PW + Add MFA
Devices	that are	missing Crowdstrike and with public IP	=	Deploy Crowdstrike
SaaS Software		over subscribed		remove licenses
Database		on the PCI network with default credentials		Raise Jira ticket

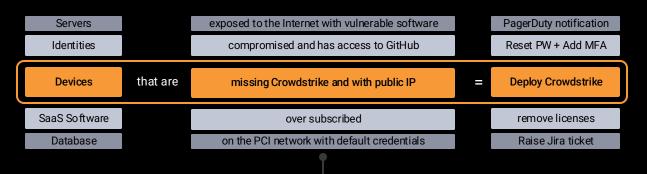
Step 1 See all cyber Assets

- All asset types

- On-prem and in any cloud

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Truth to action in 3 steps



Step 2 Identify gaps

- Get risk, performance, and cost insights

- Get instant answers to your questions



Truth to action in 3 steps

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Step 3 Automate resolution

- Auto-fix assets with 400+ integrations
- Mobilize operations with tickets
- Build your automation library (writeonce/always enforced)

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Axonius for DoD Missions (Find Gaps, Define Risk and Take Action!)

Continuous Monitoring and Control RMF, C2C, Zero Trust, log4j, volt typhoon, and more CMRS reporting More accurate and more efficient eMASS integration **Bi-directional** COAMS and DITPR integrations Tagging Ingest STIGS **Exposure Management** Vulnerability Management FISMA Reporting **CORI** inspections Compliance Accuracy and Efficiency

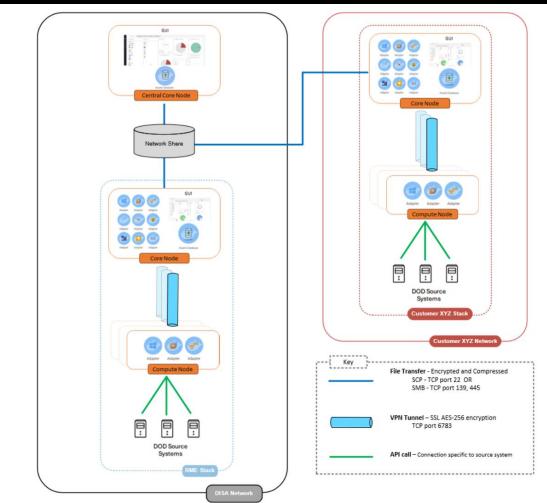
STIG CLK

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🖗 Tags	Not_Applicable	V-603291	The role(s)/group(s) used to modify database structure	e SV-603291r853224_rule	e medium	MD3X-00-028370	If MongoDB were to allow any user to ma
~ Tables	Open	V-962078	Unused database components, DBMS software, and da	at SV-962078r588160_rule	e medium	MD3X-00-017600	Information systems are capable of provi
X Open Ports	Open	V-994645	Unused database components, DBMS software, and da	at SV-994645r001314_rule	e medium	MD3X-00-013910	Information systems are capable of provi
X Network Interfaces	NotAFinding	V-422113	When invalid inputs are received, MongoDB must behave	v SV-422113r004715_rule	e medium	MD3X-00-009530	A common vulnerability is unplanned beh
	Not_Applicable	V-117920	If passwords are used for authentication, MongoDB mu	us SV-117920r517265_rule	e low	MD3X-00-036130	The DoD standard for authentication is Do
X Agent Versions	Open	V-441925	MongoDB products must be a version supported by the	e SV-441925r404446_rule	e low	MD3X-00-070030	Unsupported commercial and database s
🗙 Hard Drives	Not_Applicable	V-338895	The role(s)/group(s) used to modify database structure	e SV-338895r563580_rule	e medium	MD3X-00-025070	If MongoDB were to allow any user to ma
X Plugins Information	Not_Applicable	V-467048	When invalid inputs are received, MongoDB must behave	v SV-467048r688378_rule	e medium	MD3X-00-025680	A common vulnerability is unplanned beh
X Normalization Reasons	Not_Reviewed	V-735381	Unused database components, DBMS software, and da	at SV-735381r968786_rule	e medium	MD3X-00-068390	Information systems are capable of provi
🔀 Vulnerable Software	NotAFinding	V-706597	Database contents must be protected from unauthorize	e SV-706597r347478_rule	e medium	MD3X-00-089540	Applications, including DBMSs, must prev
X Installed Software	NotAFinding	V-081336	Database contents must be protected from unauthorize	e SV-081336r371106_rule	e low	MD3X-00-026730	Applications, including DBMSs, must prev
STIG Benchmarks	NotAFinding	V-326054	MongoDB must uniquely identify and authenticate non-	-o SV-326054r952222_rule	e medium	MD3X-00-074610	Non-organizational users include all infor
STIG Benchmarks	Results per page:	20 50 100	O			~~	< 1 > >>

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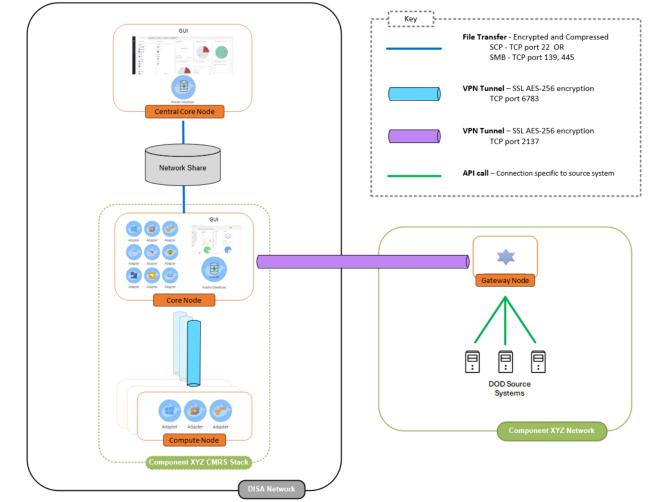
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Axonius Customers





Non Axonius Customers





Let's jump into the Demo!

Thank you

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