



Bring truth to action with Axonius

The System of Truth for your cyber assets

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Axonius is DoD Approved



**EMERGING TECHNOLOGIES
DIRECTORATE (EM)**



America's Cyber Defense Agency

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](#)



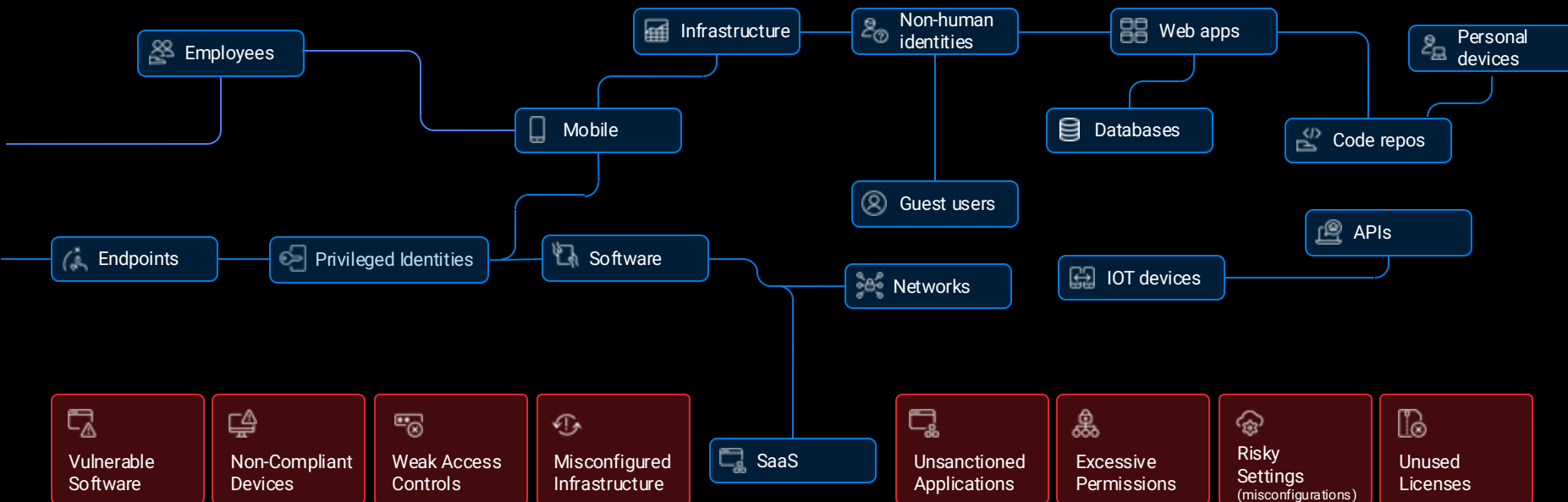
Cyber resilience is a **moving target**

YESTERDAY

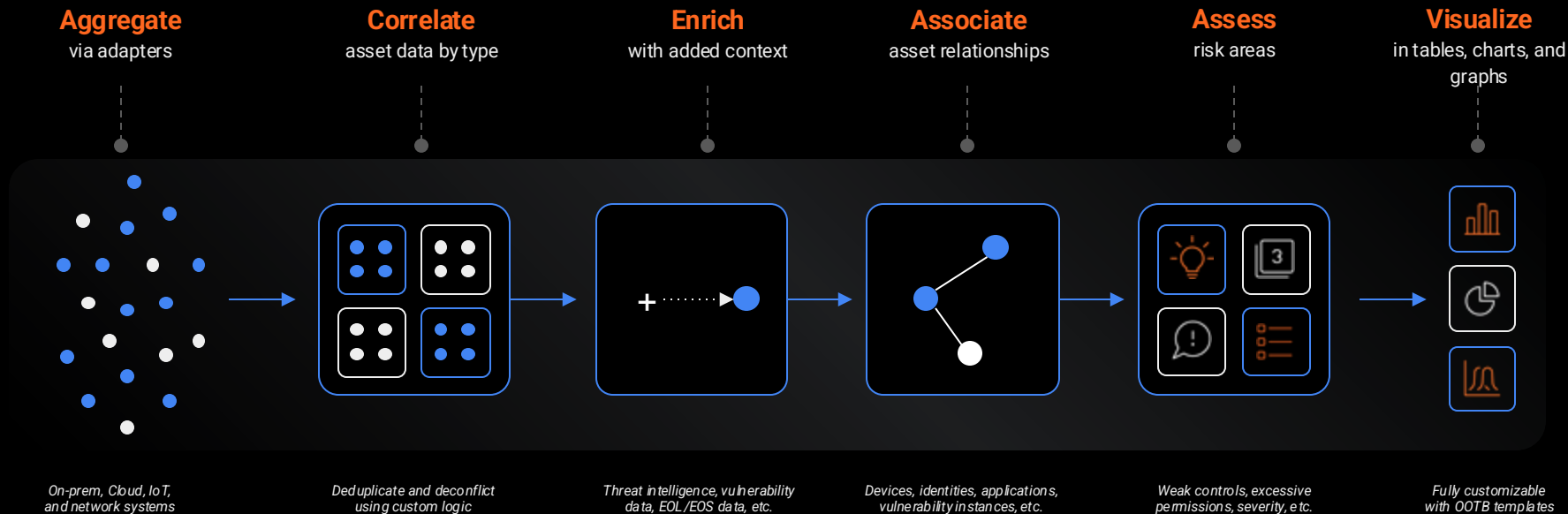
TODAY

Manageable Attack Surface

Expansive Attack Surface



The Axonius difference starts with the **data foundation...**



Only a **data platform rooted in truth** can unlock real **actionability**

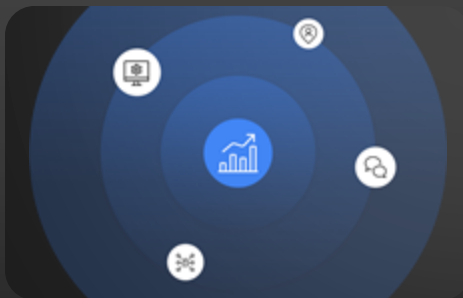
Risk



Where are we potentially exposed?

Actionability mitigates threat exposure

Performance



Where can production systems go wrong?

Actionability minimizes operational overhead

Cost



Where are we overspending?

Actionability optimizes financial operations

Axonius is the system of truth to secure your cyber assets

CYBER ASSETS



Things you control

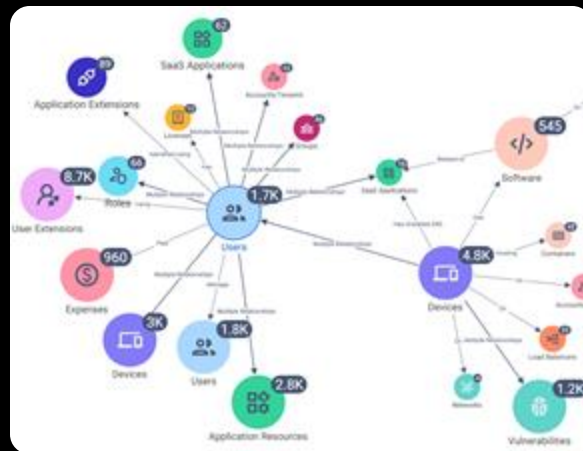
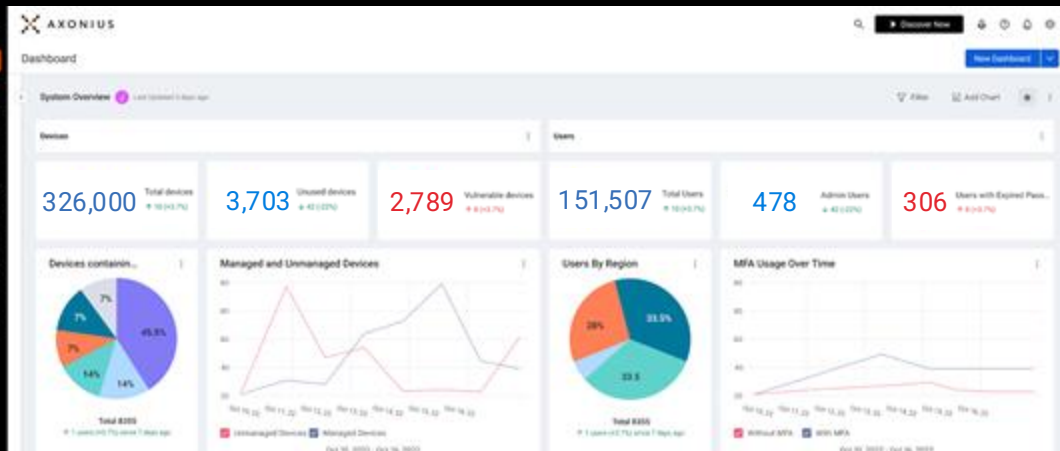


Things you don't control
(but should)



Things you can't control

ATTACK SURFACE



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

Asset Data

A complete data model of all assets across every system in your technology footprint

30+ asset types

Devices

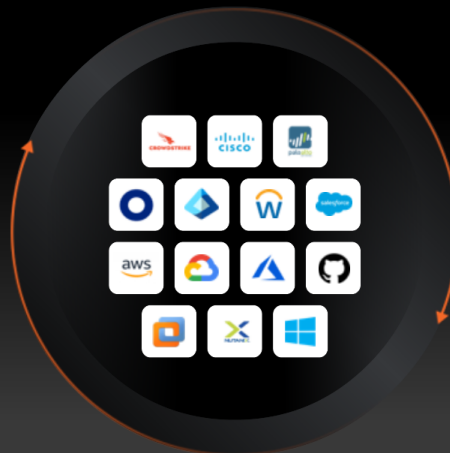
Identities

Applications

Software

Infrastructure

...



Adapter Network

1200+

API-driven & custom integrations across every tool in your arsenal

Enforcement Actions

Continuously validate policy and mitigate potential exposure

400+ actions

Enrich Asset Data

Manage Service

Execute Command

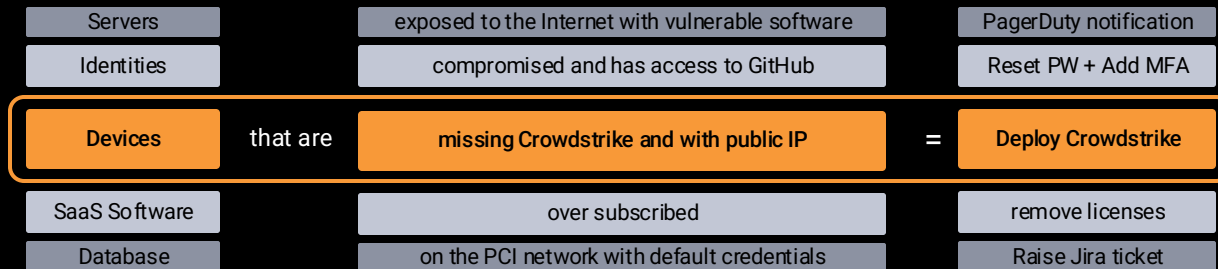
Manage Users & Groups

Send Notification

...

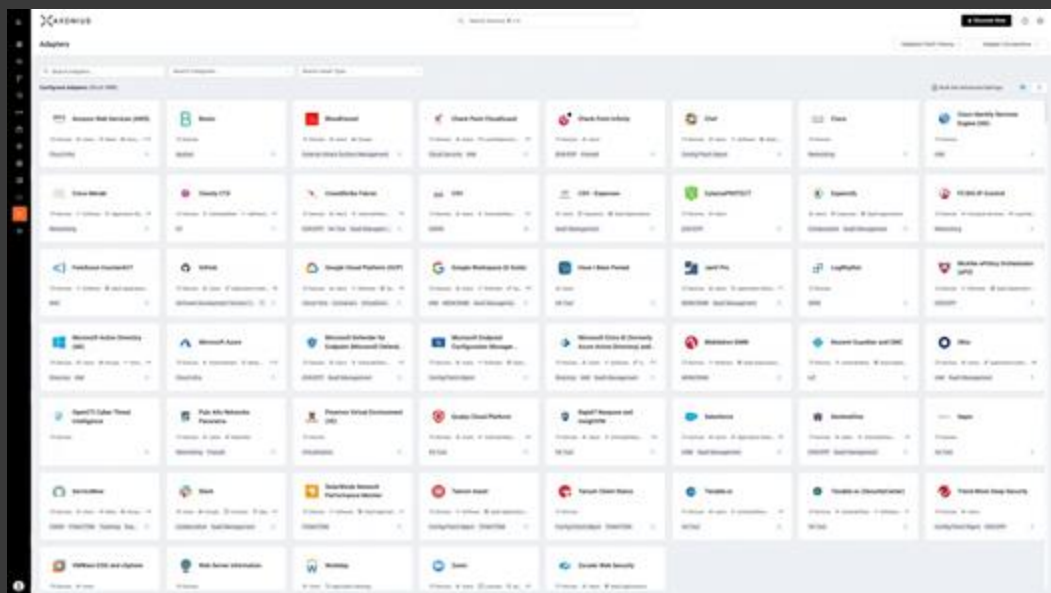


Truth to action in 3 steps

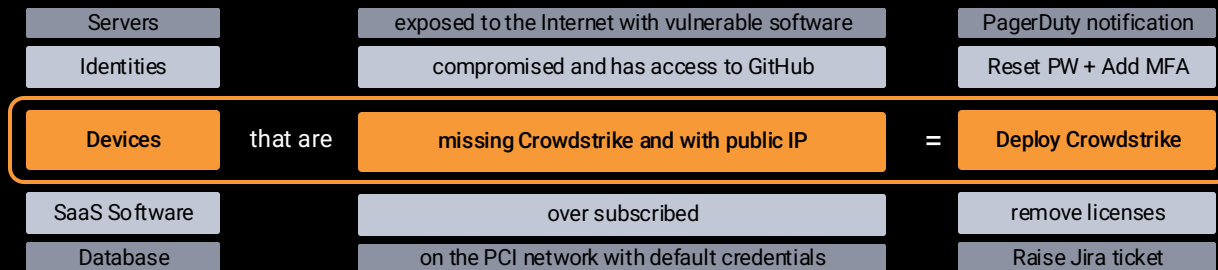


Step 1 See all cyber Assets

- All asset types
- On-prem and in any cloud

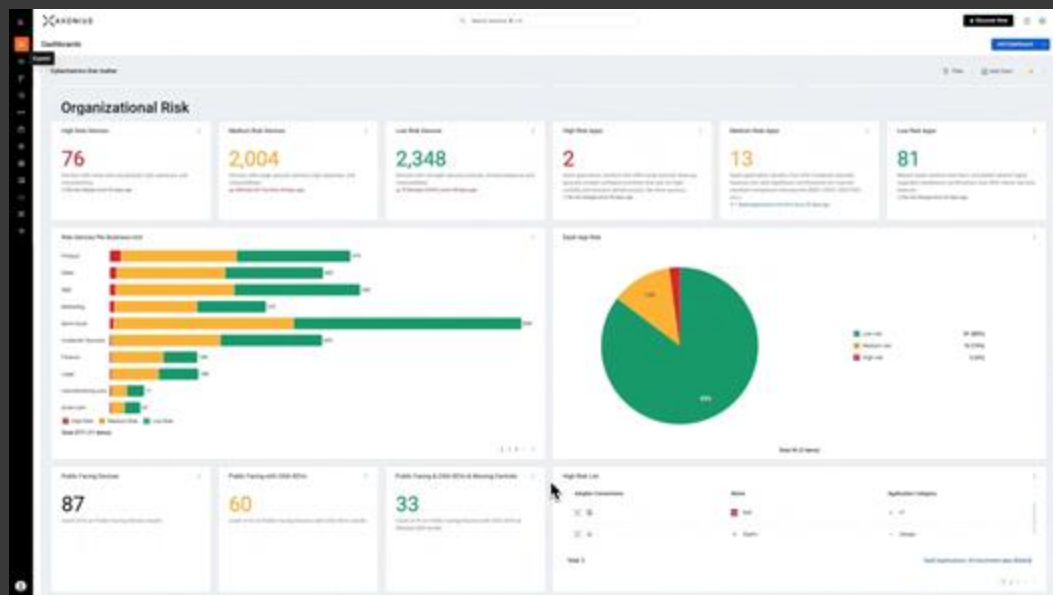


Truth to action in 3 steps

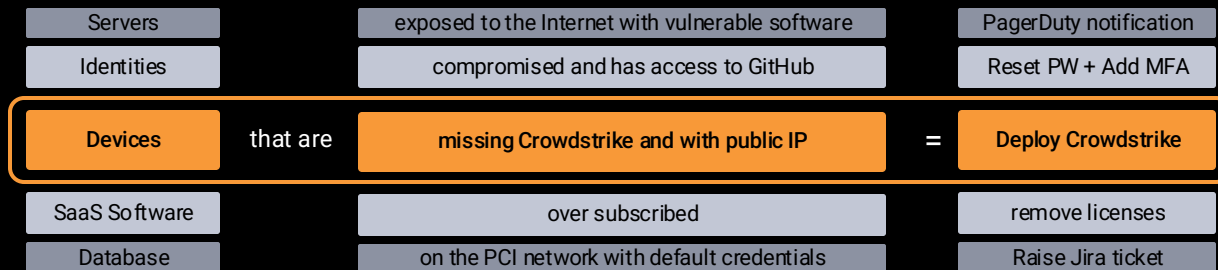


Step 2 Identify gaps

- Get risk, performance, and cost insights
- Get instant answers to your questions

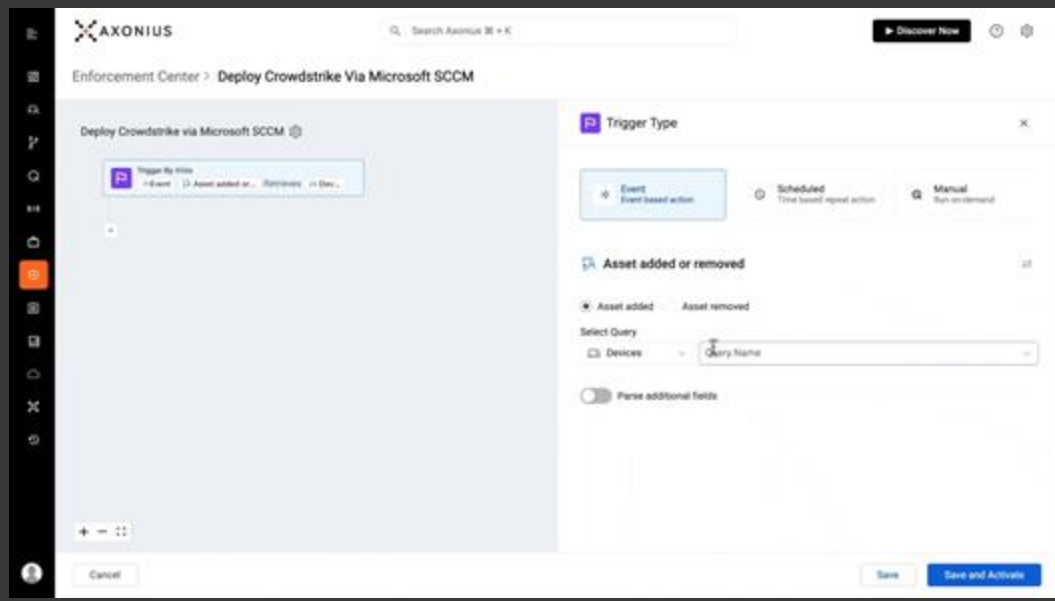


Truth to action in 3 steps



Step 3 Automate resolution

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



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



Linux

Linux Red Hat 7

Last seen a day ago

Search



Tags

Tables

- Open Ports
- Network Interfaces
- Agent Versions
- Hard Drives
- Plugins Information
- Normalization Reasons
- Vulnerable Software
- Installed Software

STIG Benchmarks

STIG Benchmarks > Rules

1 of 3 < >

Search

Adapter Connections

+ Filter

Reset

Total 15

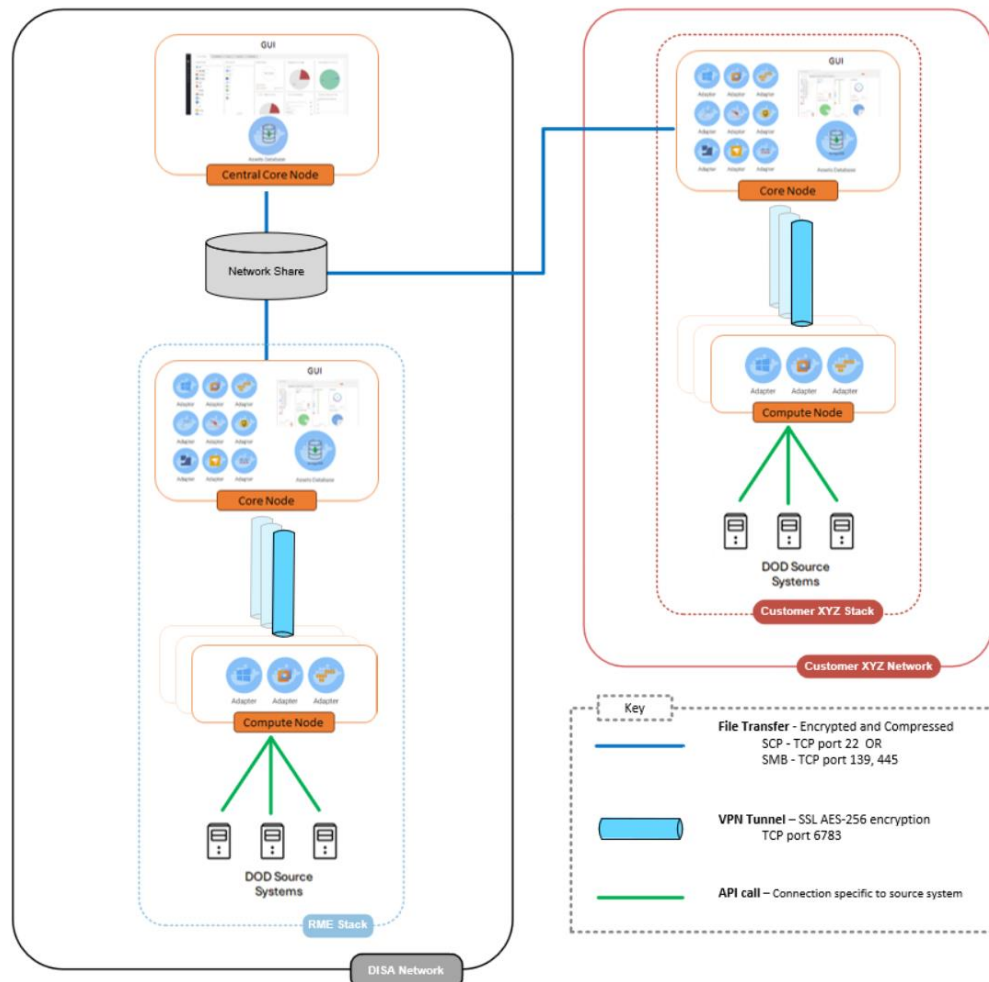
Export CSV

Rules: Status	Rules: Group ID	Rules: Rule Title	Rules: Rule ID	Rules: Severity	Rules: Version	Rules: Discussion
Not_Applicable	V-603291	The role(s)/group(s) used to modify database structure ...	SV-603291r853224_rule	medium	MD3X-00-028370	If MongoDB were to allow any user to ma
Open	V-962078	Unused database components, DBMS software, and dat...	SV-962078r588160_rule	medium	MD3X-00-017600	Information systems are capable of provi
Open	V-994645	Unused database components, DBMS software, and dat...	SV-994645r001314_rule	medium	MD3X-00-013910	Information systems are capable of provi
NotAFinding	V-422113	When invalid inputs are received, MongoDB must behav...	SV-422113r004715_rule	medium	MD3X-00-009530	A common vulnerability is unplanned beh
Not_Applicable	V-117920	If passwords are used for authentication, MongoDB mus...	SV-117920r517265_rule	low	MD3X-00-036130	The DoD standard for authentication is D
Open	V-441925	MongoDB products must be a version supported by the ...	SV-441925r404446_rule	low	MD3X-00-070030	Unsupported commercial and database s
Not_Applicable	V-338895	The role(s)/group(s) used to modify database structure ...	SV-338895r563580_rule	medium	MD3X-00-025070	If MongoDB were to allow any user to ma
Not_Applicable	V-467048	When invalid inputs are received, MongoDB must behav...	SV-467048r688378_rule	medium	MD3X-00-025680	A common vulnerability is unplanned beh
Not_Reviewed	V-735381	Unused database components, DBMS software, and dat...	SV-735381r968786_rule	medium	MD3X-00-068390	Information systems are capable of provi
NotAFinding	V-706597	Database contents must be protected from unauthorize...	SV-706597r347478_rule	medium	MD3X-00-089540	Applications, including DBMSs, must prev
NotAFinding	V-081336	Database contents must be protected from unauthorize...	SV-081336r371106_rule	low	MD3X-00-026730	Applications, including DBMSs, must prev
NotAFinding	V-326054	MongoDB must uniquely identify and authenticate non-o...	SV-326054r952222_rule	medium	MD3X-00-074610	Non-organizational users include all infor

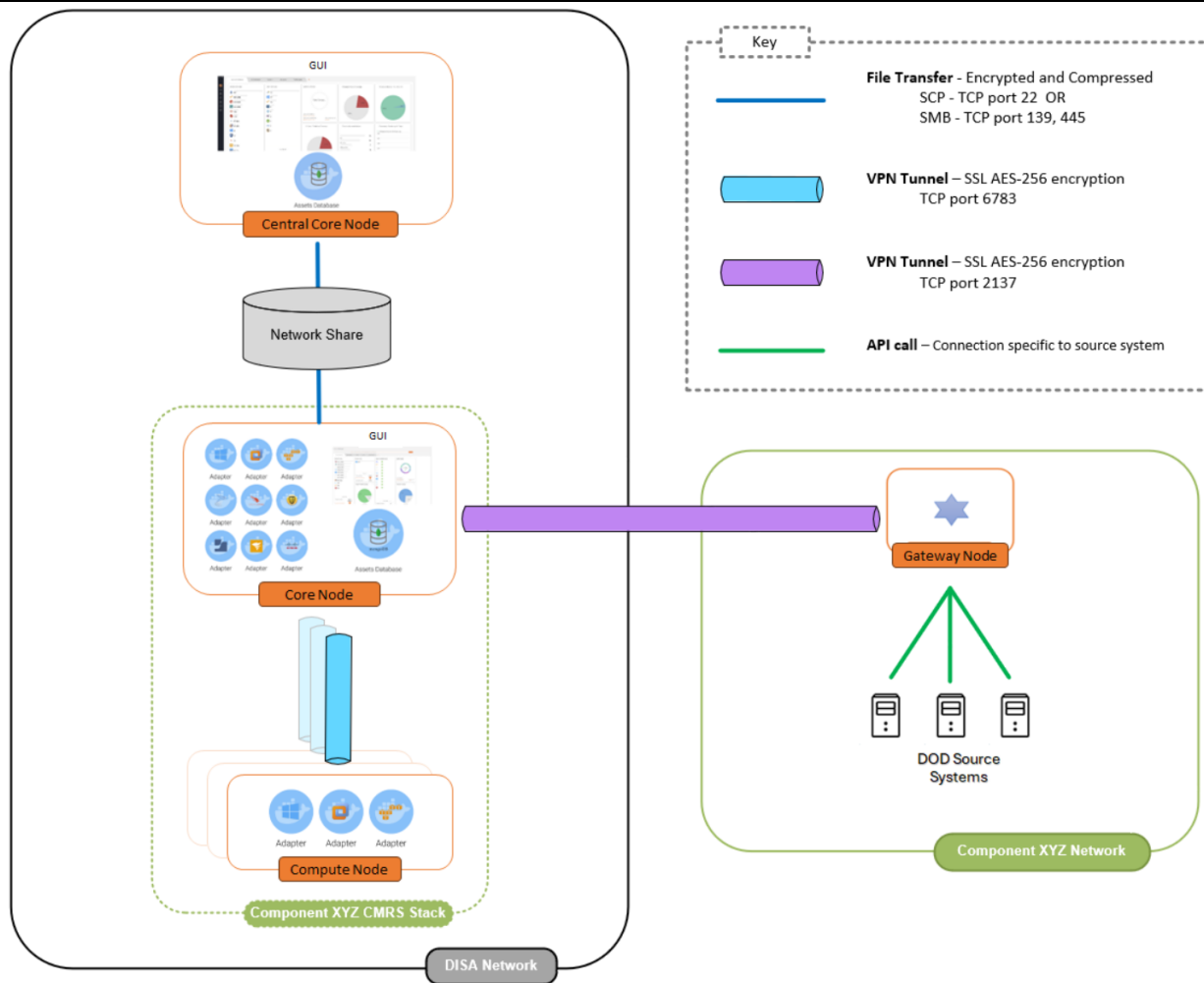
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Axonius Customers



Non Axonius Customers



Let's jump into the Demo!

Thank you

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