Automatic Asset Inventory

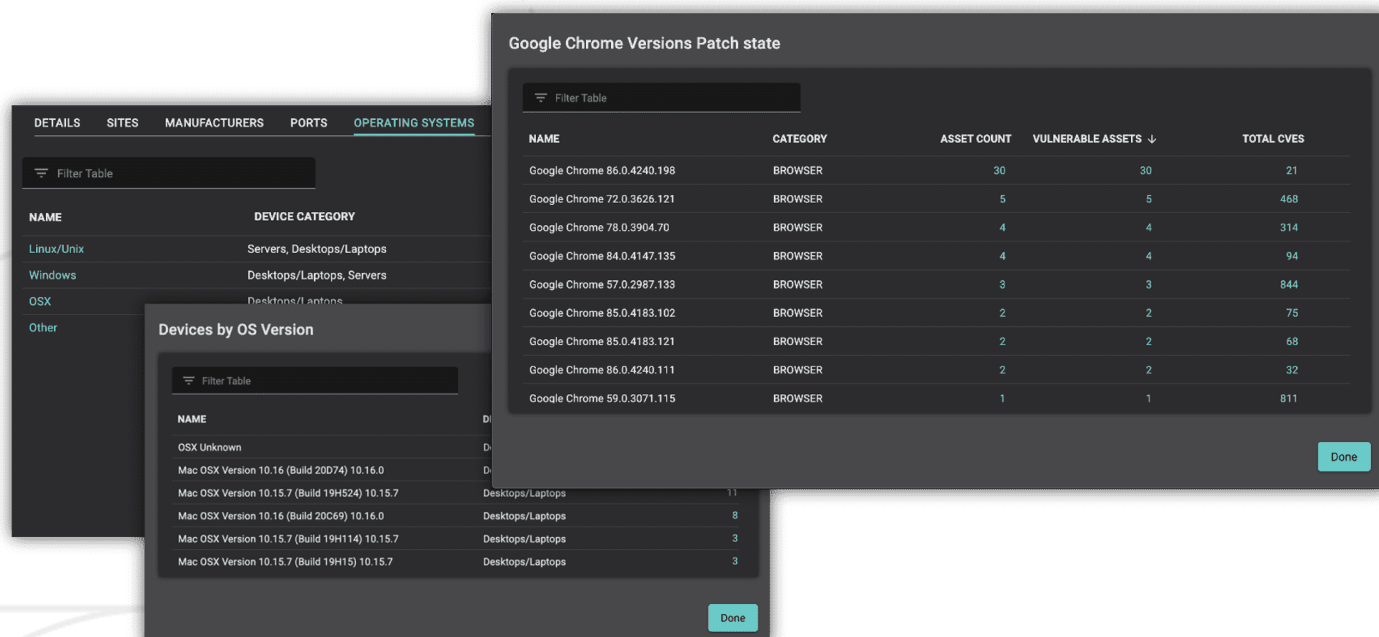## You can't protect what you don't know about.

Do you struggle with inaccurate asset inventory?

Maintaining an up-to-date asset inventory system is a foundational element of any cybersecurity program. At the same time, it is very challenging:

- Enterprise assets change constantly, with devices being added, reconfigured, and retired

- Endpoint software is updated continuously, with or without approval.

- Different parts of the organization use separate tools for managing assets.

- The lack of a unified up-to-date inventory makes compliance and cyber-risk management very difficult.

Not anymore, with Balbix

Balbix uses specialized AI to automatically discover and inventory all assets. This enables enterprises to maintain an accurate and up-to-date asset inventory that is real time, highly accessible, and continuous. All asset details are available via real-time dashboards and search. Balbix also continuously monitors assets across 100+ attack vectors to identify those that are most likely to be compromised. And you can set up automatic and continuous compliance watchdogs.

See every asset detail in a single unified view

Capabilities

Automatic Asset Discovery

- Balbix continuously monitors the enterprise to discover, identify and categorize all assets.

- This includes devices, apps, and services; managed and unmanaged; on-prem and cloud; fixed and mobile; IoT, etc., and your users.

- Conflicting and duplicate data is cleaned and merged automatically.
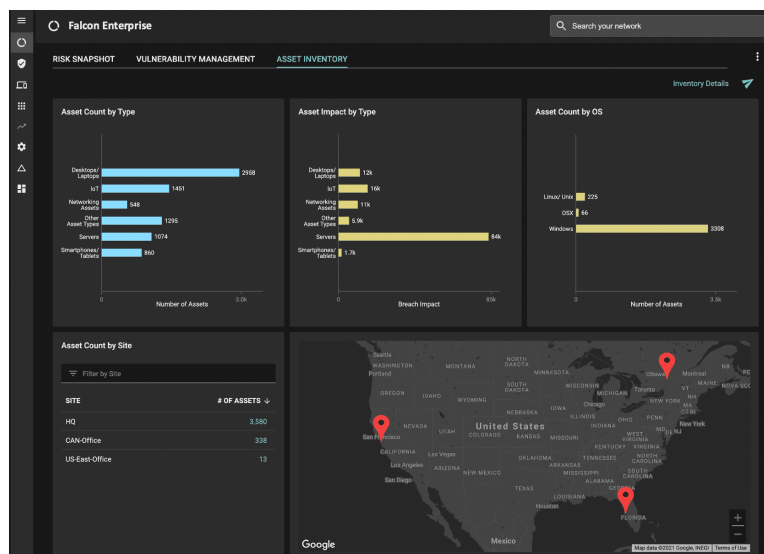
Continuous Inventory Management

- Assets and traffic flows are analyzed to determine asset criticality and cyber-risk.

- Balbix's integration capabilities enable the alignment of inventory and business context from your existing IT systems.

- Customizable dashboards with search capabilities allow you to easily use your inventory information for compliance and cybersecurity use-cases.
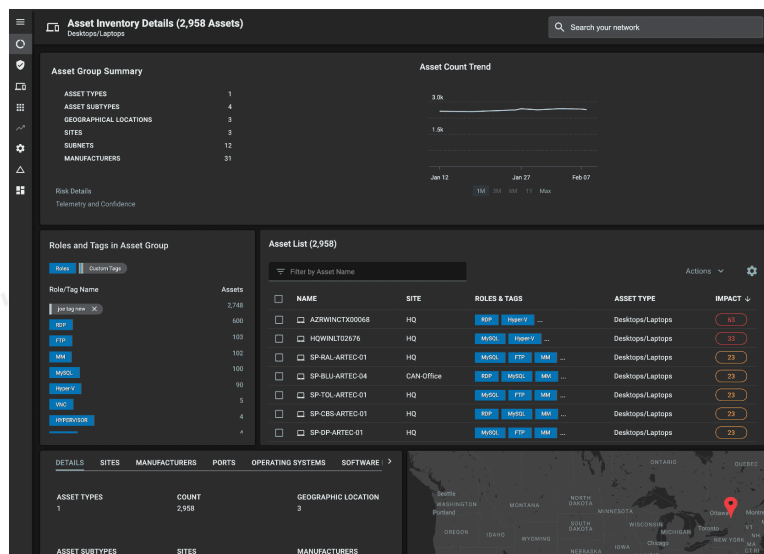
Discover and manage your devices and apps in context. Integrate with vulnerability and risk management workflows.

Asset Categorization

- Balbix automatically identifies and categorizes the type and role for every asset in your extended enterprise network.

- You can track which assets are Internet facing, and how they are distributed across physical locations.
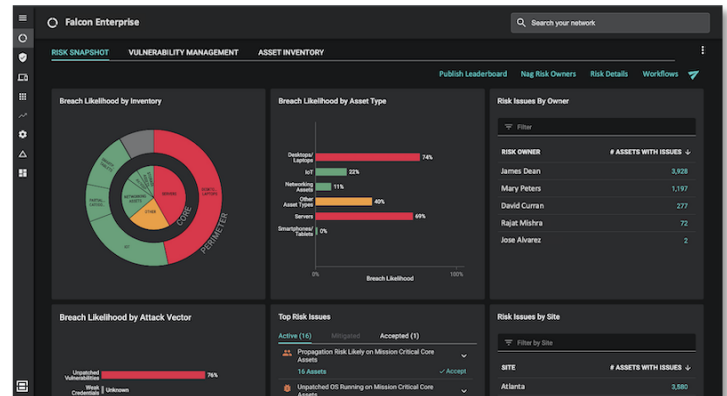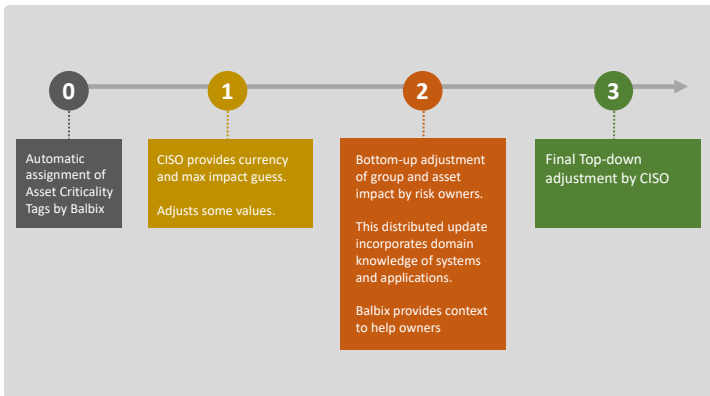

Manage Risk Ownership

- Define and manage your risk ownership org chart

- Provide actionable dashboards and reports to each risk owner with their inventory and security issues

- Compare and scorecard owners
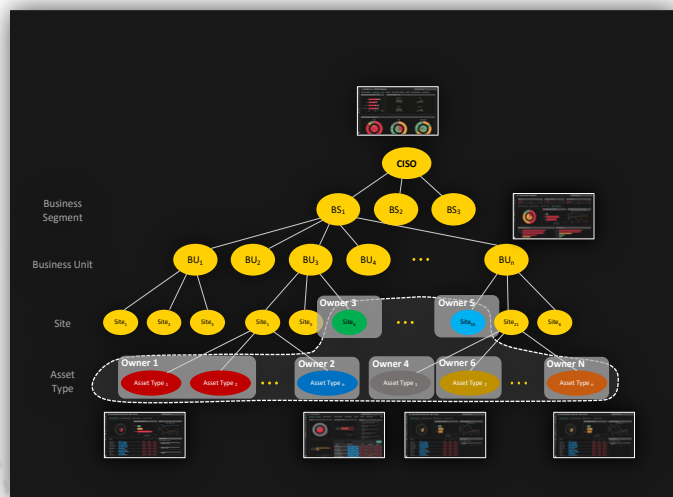
"Balbix provides best-in-class security risk assessment and inventory of equipment. The functionality of the system itself exceeds that of all others that we have reviewed."

AVP TECHNOLOGY
30B+ USD COMMUNICATIONS
INDUSTRY

0 Automatic assignment of Asset Criticality Tags by Balbix

1 CISO provides currency and max impact guess.

Adjusts some values.

2 Bottom-up adjustment of group and asset impact by risk owners.

This distributed update incorporates domain knowledge of systems and applications.

Balbix provides context to help owners

3 Final Top-down adjustment by CISO

Asset Criticality Analysis

- Start with an automatically calculated view of asset criticality based on network traffic

- Gamified workflows enable risk owners to provide input on the value of applications

- Balbix automatically propagates to related assets and updates overall asset criticality

100x Risk Visibility

- Understand the breach risk of your assets and groups across 100+ attack vectors with a prioritized list of necessary mitigation steps

Get answers with real time search and use natural language or filter queries to find whatever needle-in-haystack that you are looking for!
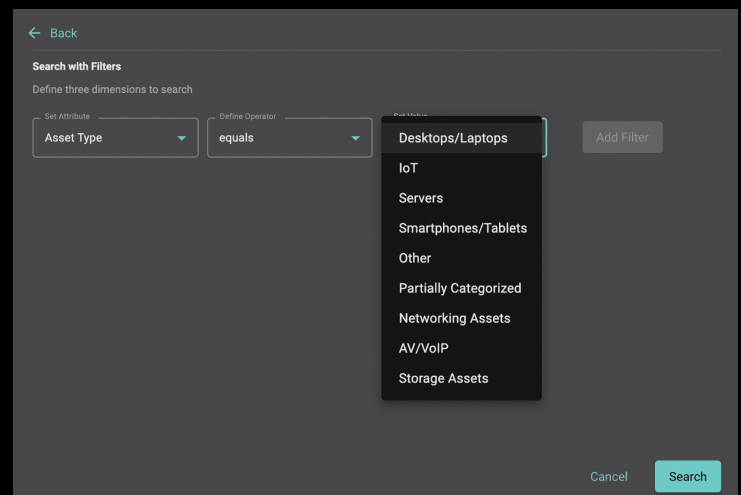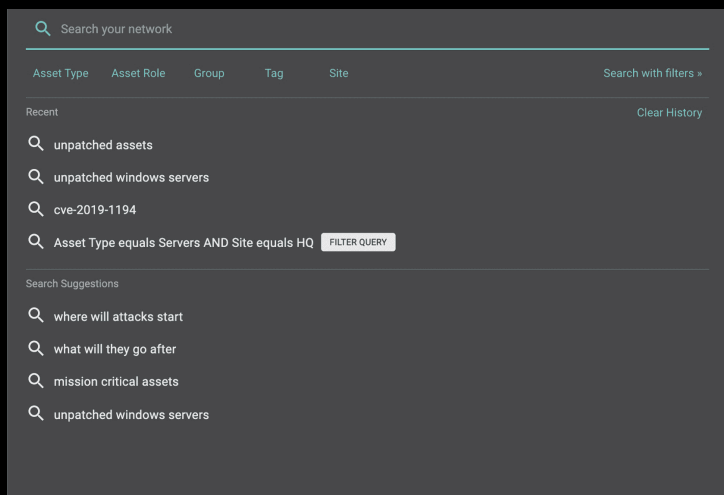
Balbix®

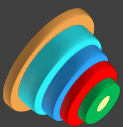# Automate Your Cybersecurity Posture
Infosec army or infinite budget not required.
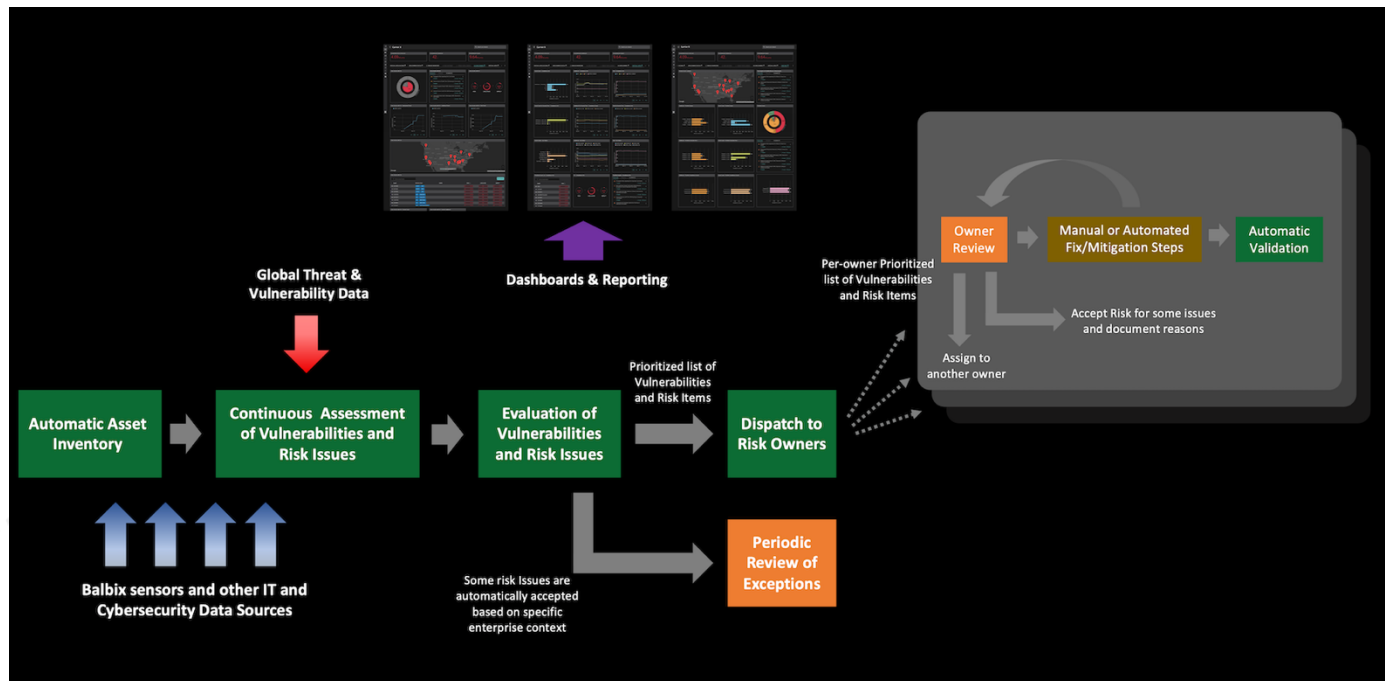
SCHEDULE A 15 MINUTE DEMONSTRATION

Explore more Balbix use cases

Risk-Based Vulnerability Management

Cyber-Risk Reporting for Board of Directors