

KNOW WHAT YOU'RE **PROTECTING**

Asset Tracking

- Produce a single, complete, and correct list of all assets in your environment
- Automate data cleanup of asset information
- Automate application of business logic to categorize and tag assets
- Identify tools (security & operations) that are missing from in-scope devices
- Identify tools that are not operating within expected parameters
- Identify tools that are not configured how you want them to be
- Track changes/additions/removes to your total list over time
- Identify unknown/rogue devices
- Identify over-deployment of tools in your environment (installed where not intended)
- Track deployment and/or migration of tools in the environment
- Track IP address allocation and movement of IP addresses over time (dhcp)
- Provide fast and easy lookups of assets for incident response
- Provide consolidated asset information for SIEM incident scoring
- Track asset relationships to logical business apps
- Consolidate reporting of multiple tools that perform the same function (i.e. single AV reporting)



Exposure Tracking

- Produce a single, complete, and correct list of all vulnerabilities, missing patches, and misconfigurations across all your assets
- Identify which assets are missing from your vulnerability scans, patching process, and/or GRC tools
- Enrich vulnerability data with industry intelligence from MITRE & Symantec
- Track changes in patch level over time (track remediation progress)
- Track changes in vulnerabilities over time (track remediation progress)
- Track changes in configuration over time (track remediation progress)
- Prioritize exposure remediation by leveraging asset categories built by asset tracking
- Provide fast and easy lookups of CVEs to identify exposed assets
- Reconcile vulnerability data against patching data to identify missing patches NOT found by patching tools
- Track your own exposure types based on your own business definitions
- Track business importance of your assets



Privilege Tracking

- Produce a single, complete, and correct list of all entitlements in your environment
- Produce a unified list of access to computers, applications, facilities, databases, file shares, VPN access points, and any other items you access control
- Associate people with their login ids across systems
- Associate people with their facility badges
- Apply business logic to categorize and tag people (i.e. employees vs. contractors)
- Track login groups and group memberships
- Unroll nested groups to understand which IDs have access to which resources
- Track changes in group memberships and entitlements overtime (track remediation progress)
- Identify IDs that don't have an owner
- Identify active IDs for terminated people
- Quantify impact of compromised credentials




Overall


- Automatically collect, and clean your data everyday with our own built in scheduler
- Configurable auto-recovery to minimize troubleshooting and operations costs
- Built-in safety mechanisms to prevent bad data from being produced
- Built-in fine-grained access control to support self-service and multi-tenant implementations
- Proven scalable design supports large enterprise (customers having 1 million+ devices)
- Automated and scheduled reporting across all assets, vulnerabilities, missing patches, misconfigurations, and entitlements across your environment
- Dashboards that are refreshed daily to show current state and trending over time
- Reporting and dashboards aligned to compliance mandates and security frameworks

 **NorthStar**
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