

Patch 76 Release Date: March 7, 2024

CYRISMA Version 2.55 feature releases and updates

NEW FEATURES

- Implemented a New Notification Management System accessible via Admin > System Config
- Integrated PSA (Professional Services Automation). ConnectWise
- When scheduling a group scan for an Internal Authenticated Vulnerability scan or a Secure baseline scan, added a 'Last Check In' column to the target selection list.

FIXES IN USER EXPERIENCE AND FUNCTIONS

Admin

- System Config Resolved an issue where selecting a Risk Grade Span did not update the scan dashboards accordingly.
- **Targets** The merge button now only displays in the Network Discovery Result modal when a target is selected.

Compliance

- AD Monitor Results Fixed sorting of dates in the modals for On-Premise AD monitor results.
- Setup AD Monitor When setting up an Azure AD Monitor: any server scan agent can be selected to perform Azure AD monitor scans.

Dashboard

• Sensitive Data Dark Web Value modal - Improved clarity by adjusting the color of monetary values in charts.





Data Scan

• Schedule a scan - Fixed an issue where the custom category checkbox appeared selected even when no custom categories were chosen for the scan.

Quick Start

• Page 2/4 - Now ensures only valid URLs are allowed for submission.

Secure Baseline

- **Dashboard** OS List chart OS information now displays in a tooltip upon hovering over a chart bar.
- Schedule a scan Removed the CYRISMA cloud agent from the agent selection list.

Sidebar Menu

• Resolved a problem where clicking the 'home' icon with the menu collapsed did not redirect users to the main dashboard.

Site-Wide

- Schedule a scan Targets listed in tooltips are now sorted alphabetically.
- **Dashboard Risk Scores** No percentage increase in risk score will be displayed if there was no score for the previous month or quarter.

Vulnerability Scan

• **Dashboard** - 'First Seen' modal- Corrected behavior so that clicking a target from the targets column now makes the target list disappear, preventing it from overlaying the target detail modal.



