



Kyaniteblue

Cloud App Security

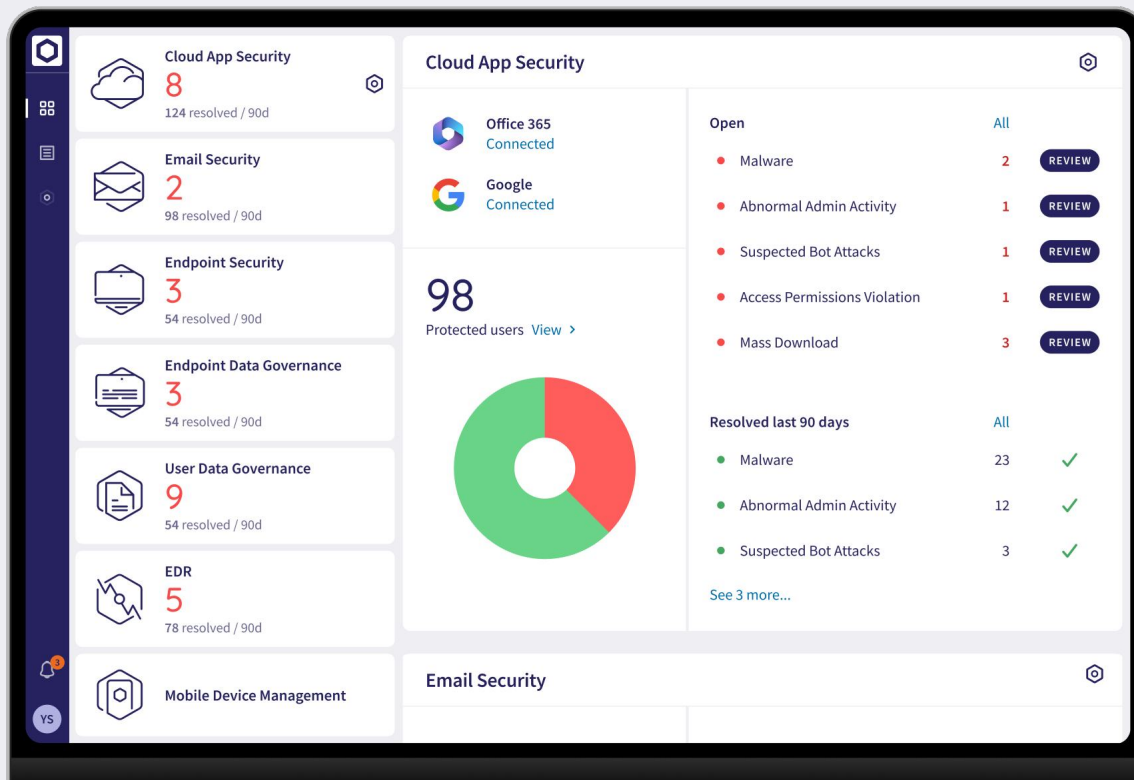
Built for small IT teams with big responsibilities



Coro's Cloud App Security module provides advanced malware detection and robust remediation capabilities to protect users, their cloud drives and apps.

By securely connecting cloud applications, Coro ensures monitored, protected, and controlled user access, enabling businesses to safeguard data and apps against a wide variety of threats with ease.

Modular Cybersecurity



Coro's Cloud App Security is part of a powerful modular cybersecurity platform. Designed to evolve with your needs, a modular platform ensures effortless security across cloud apps, devices, data and endpoints while sharing one endpoint agent, one dashboard, and one data engine. Adding modules is done at the click of a button. Chosen modules snap into place, immediately integrating with other modules.



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Key Supported Security Incidents

-  **Abnormal Admin Activity**
Identifies unexpected actions by admin accounts, including logins from unusual IPs
-  **Malware in Cloud Drive**
Identifies and quarantines malicious files in connected cloud storage
-  **Access Permissions Violation**
Flags logins that breach predefined user access rules based on IP or location
-  **Suspected Identity Compromise**
Flags anomalous user behavior indicating potential account compromise
-  **Mass Data Deletion**
Alerts on the unexpected deletion of large volumes of data
-  **Mass Data Download**
Alerts on the unexpected download of large volumes of data
-  **Suspected Bot Attacks**
Detects failed login attempts from bots targeting user accounts
-  **Inactive User**
Identifies and manages inactive users

Key Features

-  **Cloud Applications**
Connects, monitors and controls a range of cloud apps: Microsoft Office 365, Google Workspace, Slack, Dropbox, Box, and Salesforce
-  **Third Party Applications Tab**
Lists and manages third-party apps connected to MS 365 and Google Workspace, offering control and visibility into app usage within the organization
-  **Dedicated "Quarantine" Folder**
Stores detected malicious files in the "Suspected folder" and creates a ticket for the event
-  **Access Permissions**
Allows admins to set permissions for specific groups, specific users, or all users, with access restricted by country or IP
-  **App Connection & Permission Status**
Validates cloud app connections and permissions, with health status displayed as Disconnected, Connected, Incomplete, or Connected (not secure)
-  **Protected Users & Groups Sync**
Provides automatic daily synchronization of protected users and groups with manual triggering by admins

Thousands of Customers in **Automotive, Education, Energy, Financial** and more.



Why Coro?



High Threat Detection and Protection Rate

Achieved AAA rating from SE Labs



Easy to Maintain

95% of the workload offloaded from people to machines



Quick Deployment

Simple and quick installation, no hardware required



Fast Learning Curve

Minimal training, simplified onboarding, user-friendly interface



High ROI

No hardware costs, zero maintenance overhead, affordable pricing



High Customer Satisfaction

95% likelihood to recommend - as rated by G2

About Coro

Coro, the leading cybersecurity platform for small and mid-size businesses, empowers organizations to easily defend against malware, ransomware, phishing, data leakage, network threats, insider threats and email threats across devices, users, networks and cloud applications. Coro's platform automatically detects and remediates the many security threats that today's distributed businesses face, without IT teams having to worry, investigate, or fix issues themselves. Coro has been named a leader in G2-Grid for EDR/MDR, received Triple-A grading (AAA) from SE LABS, and was named on Deloitte's Fast 500.

Cybersecurity for small IT teams with big responsibilities

Get in touch to learn more.

