



Gain Visibility and Manage Data Access in Google Workspace



Google Workspace is a productivity suite that enables teams of all sizes to connect, create, collaborate, and be more productive. From Gmail to Google Drive, Workspace provides the foundational tools to do business. As your organization scales, it's extremely challenging to keep track of what's been shared and with whom, whether it's public or private information shared inside or outside the organization. There can also be gaps in enforcement, as Google Workspace administrators find it challenging to manage user permissions and take action in a timely manner. Data shared by departing employees may remain available, creating the risk of data exfiltration. Google Workspace Administrators are unable to secure 3rd party apps, and the downstream effect of file sharing to potentially unapproved vendors creates the risk of data leakage.

Effectively managing Google Workspace requires staying up-to-date on the latest releases and functionality, as well as ensuring that the proper security measures and processes are in place. AppOmni's industry-leading SaaS security experts have deep knowledge of and expertise in managing and protecting Google Workspace.

AppOmni mitigates Google Workspace security risks by providing Security, Compliance, and IT teams with the proper tooling to effectively manage security across all Google Workspace environments.



Configuration & Posture Management



3rd Party App Management



Continuous Monitoring & Threat Detection



Automated Workflows



DevSecOps



Governance & Risk Compliance

The screenshot displays the AppOmni interface for a 'Google - Prod' service. The top section shows service details: Risk Level (Critical), 11 Internal Users, 0 External Users, and ID C015tqkac. Below this, there are sections for Baseline Policy (Google Workspace - Corporate Policy), Owner (jalston@appomni.com), Environments (Production), and Threat Detection (On). A '60 Open Issues' bar chart is shown, with a breakdown of risk levels: 0 Informational, 1 Low Risk, 1 Medium Risk, 44 High Risk, and 14 Critical Risk. A table titled '60 Open Issues' is displayed below, showing details for several issues, including Risk, Service Type, Policy, Rule Name, Issue Class, Violations, and Last Activated.

RISK	SERVICE TYPE/ SERVICE (ENVIRONMENT)	POLICY	RULE NAME	ISSUE CLASS	VIOLATIONS	LAST ACTIVATED
Critical	Google - Prod Production Environment	Google Workspace - New OU All...	New Organizational Unit Unsanctioned Org Unit	RBAC Controls	1	06/06/2022, 03:26 AM
Critical	Google - Prod Production Environment	Google Workspace - New OU All...	New Organizational Unit Finance OU	RBAC Controls	1	06/06/2022, 03:26 AM
Critical	Google - Prod Production Environment	Google Workspace - New OU All...	New Organizational Unit Human Resources OU	RBAC Controls	1	06/06/2022, 03:26 AM
Critical	Google - Prod Production Environment	Google Workspace (Corporate P...	New Organizational Unit Unsanctioned Org Unit	RBAC Controls	1	06/09/2022, 04:00 PM
Critical	Google - Prod Production Environment	Google Workspace - New OU All...	New Organizational Unit Applications	RBAC Controls	1	06/06/2022, 03:26 AM
Critical	Google - Prod Production Environment	Google Workspace - New OU All...	New Organizational Unit DevOps OU	RBAC Controls	1	06/06/2022, 03:26 AM

Solution Benefits

Identify Incorrect User Assignments and MFA Configurations

AppOmni delivers unparalleled visibility in minutes. Review Google Workspace system settings, configuration settings, and system permissions in one place to ensure accurate MFA configurations, avoid system settings drift, and make changes with confidence.

Manage 3rd Party Application Access

AppOmni research shows that the average business has 42 connected 3rd party apps. Third party applications may use outdated OAuth authentication that make credential-focused attacks easier. Get full visibility into these apps and understand what data they have access to.

Leverage Out-Of-The-Box Security Best Practices

The powerful AppOmni modeling engine allows you to write permissions and access rules without having to understand or review each Organizational Unit or Permission Set. AppOmni helps make sure your Google Workspace configurations never deviate from your business intent.

Get A Comprehensive View of Your Google Workspace Environment

AppOmni delivers expert-built default policies and metrics. You can compare how permissions have changed over time for specific users or roles, and prove compliance with regulatory standards, including SOX, SOC 2, ISO 27001, and NIST.

Supported Google Workspace Products & Services

- Google Admin Console
- Gmail
- Google Drive

Available in the Google Cloud Marketplace

AppOmni for Google Workspace can be tested and acquired directly from Google Cloud Marketplace.

To learn more, email us at info@appomni.com or visit appomni.com.