AppOmni

HELPING YOU MANAGE SECURITY POSTURE AND RISK FOR

zoom

DISCOVER

Empowering you to make informed decisions by providing a comprehensive and complete view of potential misconfigurations and data exposures for Zoom

PROTECT

Providing you flexible and proactive enforcement policies and workflows for securing Zoom

MONITOR

Helping you prevent posture and data access issues via consolidated monitoring and detection alerts and events for Zoom

Zoom's versatility and ease of use has allowed companies to stay connected and drive their business forward. This has been invaluable with the rapid rise of a remote workforce.

However, with this almost overnight adoption of Zoom, IT and Security teams are facing new and unique risks and configuration challenges.

DON'T LET ANYTHING SLIP THROUGH THE CRACKS

Zoom continues to enhance security and privacy configuration capabilities but with these enhancements, new complexity arises. Couple this with an already overloaded team and Zoom configuration management may slip through the cracks.

QUICKLY DISCOVER YOUR ZOOM SECURITY POSTURE

Through AppOmni's strategic integration with Zoom you can quickly obtain powerful insights and instant visibility into your organization's Zoom security posture. This allows you to quickly garner verbose details and events around your company's Zoom configurations, including details on upcoming meetings without passwords, recordings without passwords, and recordings shared publicly.

AppOmni also provides the unique ability to gain visibility into your users' Zoom client versions, spanning all the devices they have ever used to connect to a meeting, giving your IT and Security teams posture intelligence to drive patch management.

MORE USERS EQUALS MORE COMPLEXITY

With the increased adoption of Zoom and the criticality of the technology to run your business more and more users across your organization will require increased privileges to manage their Zoom specific requirements. Likely, these business functions will have different permission requirements which will compound management complexity.

INCREASED CAPABILITIES TO POWER ZOOM'S NATIVE ACCESS CONTROLS

Zoom provides granular configuration options to manage system role and user role permissions within their application. System roles are associated with a default set of permissions. User roles can have a set of permissions that allow access to only the functionality the user needs. By leveraging AppOmni's Service Configuration Policies you can gain quick visibility around both system role and user role permissions. You also have the capability to create and enforce policies that reduce overly permissive role permissions while decreasing administrative overhead.

Zoom Roles

ROLE NAME	# PERMISSIONS	# USERS
Owner	87	32
Admin	79	84
Member		
Webinar Manager		
Sales Engineering		
Marketing		

Zoom Groups

GROUP NAME	#
Developers	54
Design	25
Sales	38
Marketing	21

Webinar Manager Permissions

PERMISSION	EDIT	JOIN	READ
Meeting	✓	✓	✓
Role	✓	—	✓
Recording	—	—	✓

STREAMLINE DETECTION AND MONITORING

Teams struggle with quickly capturing visibility of Zoom misconfigurations that pose a risk to their company. Additionally, taking action to remediate these risks requires cross-team coordination to drive resolution.

REDUCE RISK AND CONTINUOUSLY MONITOR

AppOmni understands that you have significant investments in your existing security tooling and seamlessly integrates into your security monitoring applications. You will be provided enriched Zoom security event data that is consistent and normalized so it can be easily consumed and actioned via your preferences.

Our team of industry-leading SaaS security experts continually develops enriched security-relevant events for additional analysis capabilities.

By leveraging AppOmni's workflows and integrations into third party task management software tools we make it easy for your team to view and triage issues via established processes and automation for timely resolution.

⚙ App**Omni**   About AppOmni AppOmni is the leading software as a service (SaaS) data security and management platform for the enterprise. AppOmni provides unprecedented data access visibility, management, and security of SaaS solutions, enabling organizations to secure mission-critical and sensitive data. AppOmni's patent-pending technology comprehensively scans APIs, security controls, and configuration settings to evaluate the current state of SaaS deployments and compare against best practices and business intent. With AppOmni, organizations can establish rules for data access, data sharing, and third party applications that will be continuously and automatically validated. The company's leadership team brings expertise and innovation from leading SaaS providers, high tech companies, and cybersecurity vendors.