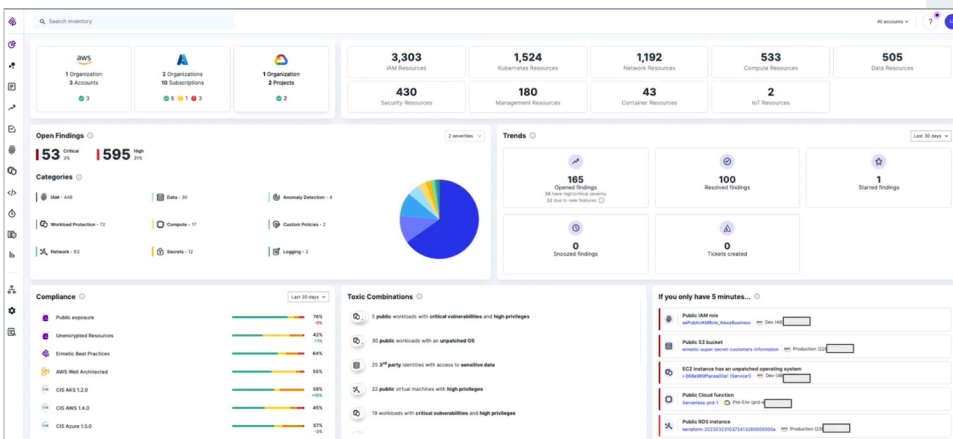


# CLOUD NATIVE APPLICATION PROTECTION PLATFORM (CNAPP)

## Cloud Security: Holistic Protection for Infrastructure, Identities, and Workloads

Rapid cloud adoption has given way to highly complex, distributed environments – and a growing attack surface. At the same time, the number of siloed tools, rapid change, and a shortage of cloud security and compliance experts to secure the business are posing a seemingly insurmountable liability for enterprises.

EDAO Cloud Security addresses these challenges providing a unified Cloud Application Protection Platform (CNAPP) in a single integrated solution – to see and secure all your cloud assets across multi-cloud environments. From full asset discovery and deep risk analysis to runtime threat detection and compliance, EDAO Cloud Security automates complex security operations through meaningful visualization and step-by-step guidance. With a deep understanding of identities and infrastructure dependencies, it reveals, prioritizes and remediates security gaps helping reduce your cloud attack surface and enforce least privilege at scale.



## Key Benefits

### Complete Visibility

Gain a 360° view of assets and exposures across all your clouds

### Reduced Exposure

Find prioritized security gaps and remediate, immediately

### Continuous Governance

Secure the complete lifecycle from development to deployment

### Streamline Compliance

Minimize reporting time and effort with automated compliance reporting

### Speed Remediation

Leverage powerful visualizations and step-by-step remediations

### Scale Security Operations

Democratize insights and accelerate organizational security efforts

*An agentless solution that deploys in minutes, EDAO Cloud Security delivers actionable insights within hours empowering stakeholders with precise risk prioritization and remediation from code to cloud*

# Key Capabilities

## Multi-cloud Asset Management and Unified Visibility

Benefit from deep, centralized visibility into all of the identities, data, infrastructure and workloads across your cloud environments.

## Cloud Security Posture Management (CSPM)

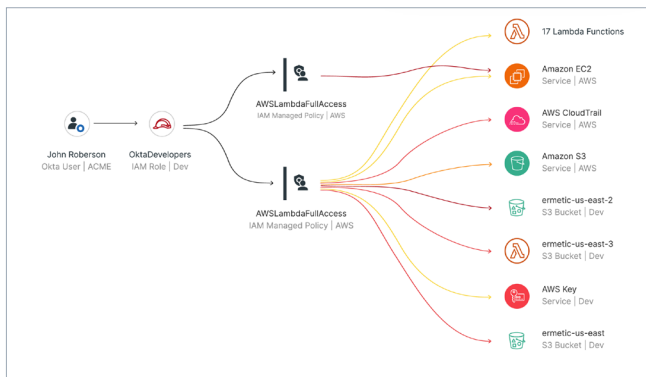
Simplify cloud compliance with single solution that continuously scans configurations and resources across clouds, identifies violations, and automates remediation.

## Cloud Workload Protection (CWP)

Scan and detect critical risks identifying vulnerabilities, exposed secrets / sensitive data, malware and misconfigurations across virtual machines, containers and serverless functions.

## Cloud Infrastructure Entitlement Management

Surface findings that are near-impossible to detect manually and enjoy precise, automated remediation.



## Kubernetes Security Posture Management (KSPM)

Ensure Kubernetes clusters are secure by default or, should a misconfiguration be detected, proactively alert about the issues so relevant stakeholders can quickly mitigate them.

## Infrastructure as Code Security

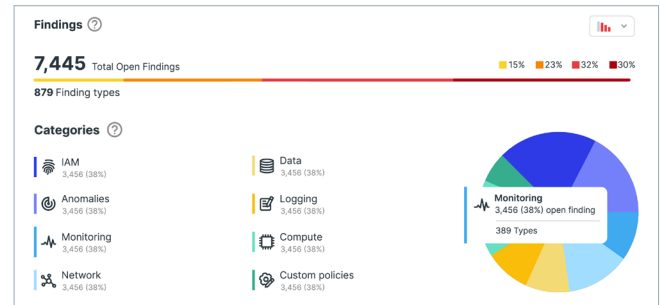
Uncover misconfigurations and other risks in Infrastructure as Code (IaC), to harden cloud infrastructure environments as part of the CI/CD pipeline and prevent risky deployments.

## Cloud Detection and Response (CDR)

Apply continuous behavioral analysis and anomaly detection to quickly identify and investigate cloud threats.

## Full Stack Risk Analysis & Prioritization

Leverage full stack analysis to surface risk – including toxic scenarios that can expose sensitive data – and deliver actionable insights.



## Auto-Remediation

Speed up remediation of cloud infrastructure risks by executing automated response actions to fix problems.

## Self-Service Just-in-time Access

Get speedy approval for as-needed access, minimizing the cloud attack surface and avoiding the risk of unrevoked long-standing privileges.

**Contact Us:** Please email us at [info@edaogroup.io](mailto:info@edaogroup.io) or visit <https://edaogroup.io>