

Extend Okta Identity Security with the Apono Cloud Access Platform

Enforce granular access controls across cloud environments without recreating IAM infrastructure

Key Benefits



Implement JIT & JEP using existing Okta groups



Improved availability of access to cloud resources



Apply granular privilege management without configuring RBAC

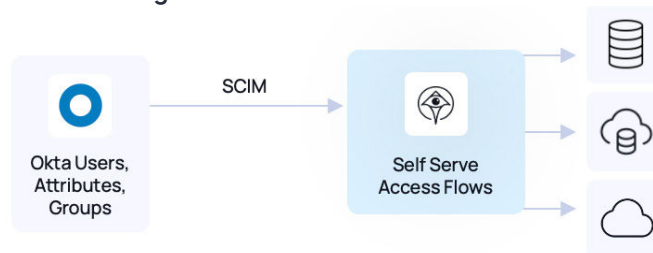
Okta is your identity source of truth. Apono enables you to extend the secure management of your identities to your access controls with centralized, scalable, and enforceable access privilege management using Just-in-Time Access and Just-Enough Privilege.

All the Benefits of Just-in-Time Access Without the Pain of Configuring New IAM Infrastructure

Apono integrates smoothly with your existing identity infrastructure in Okta, enabling faster time to value and negating the need for lengthy, expensive configurations of creating new models.

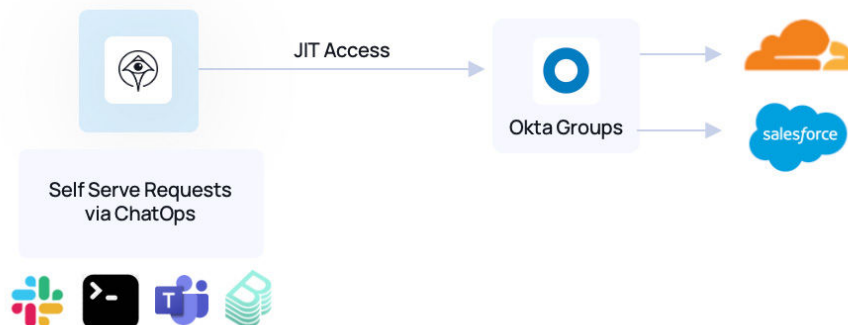
Syncing seamlessly with your Okta groups, Apono utilizes continuously collected context from your Okta and multi-cloud resources to adjust access policies, automatically ensuring secure and uninterrupted access.

Provisioning via Okta SCIM Connector



Implement Just-in-Time Access Everywhere You Use Okta

Applying temporary, secure Just-in-Time Access to your multi-cloud environments, databases, services, Kubernetes, developer tools, on-prem resources, and anywhere else you use Okta is simple. Secure access to your business applications, using Apono to manage JIT access to Okta groups.



Benefits of Apono + Okta



Effortless Synchronization and Deployment

Apono natively integrates with Okta, automatically syncing users, groups, and organizational attributes. This seamless integration allows for rapid deployment and immediate value, leveraging your existing Okta configurations without requiring extensive setup.



Enhanced Just-in-Time (JIT) and Just-Enough Access

Apono extends Okta's capabilities by implementing JIT access across your entire technology stack. Apono automates the provisioning and de-provisioning of privileged permissions, significantly reducing security risks.



Comprehensive Visibility and Control

Leverage Apono's centralized visibility and direct access controls over resources to manage privileges across your technology stack, benefiting from a unified view of access rights and enhancing your overall identity and access security posture.



Automated Workflows and Time-Bound Access

Apono enables the creation of customized, automated workflows that align with your organization's policies. Time-bound access provisioning ensures that permissions are automatically revoked when no longer needed.



Extended Security and Compliance

Apono extends the security of your Okta identity management. This comprehensive approach helps continuously monitor access requests, streamline auditing, and manage access to critical resources outside of Okta's range of view more effectively.



Improved Productivity and Efficiency

Spend less time managing access and empower your team to do more securely. Apono automates time and resource-intensive activities like manually validating access requests and access provisioning, allowing your team to focus on core business activities.

About Apono

Founded in 2022 by Rom Carmel and Ofir Stein, Apono is redefining cloud security with its Cloud Privileged Access Platform. With decades of expertise in cybersecurity and DevOps, Apono enables organizations to adopt just-in-time, just-enough privilege access, seamlessly bridging the gap between security and engineering teams. Trusted by Fortune 500 companies, Apono's platform empowers enterprises to enhance operational efficiency while maintaining robust security controls. Recognized in Gartner's Magic Quadrant for Privileged Access Management for two consecutive years, Apono is at the forefront of innovation in secure cloud access management. © 2024 Apono Inc; All rights reserved.

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