Okta + zscaler™

Deliver Seamless Authentication and Security to Cloud-Based Applications

More and more enterprises are shifting to the efficiency, agility, and scalability of a cloud-first strategy. Today's enterprise network now extends far beyond the classic on-premises corporate network and out into the Internet itself. This means that protecting the corporate network is no longer enough—with the Internet as your new data center, it's crucial to protect employees wherever they are, on any device. Okta and Zscaler can help.

The Solution: Okta + Zscaler

Okta, the leader in enterprise identity and access management, integrates with Zscaler, a leading driver of cloud transformation for the enterprise, to help organizations confidently shift from a classic network perimeter defense strategy to a modern identity-focused security model.

Okta Identity Cloud integrates with Zscaler Internet Access, part of Zscaler Cloud Security platform, so enterprises can facilitate cloud initiatives without compromising security.

Together, Okta + Zscaler enable you to:

- Provide users with fast, secure access to the Internet, and to enterprise SaaS via Zscaler Internet Access and Okta Identity Cloud

- Automate team provisioning and deprovisioning to improve efficiency and minimize risk

- Shift your team's security focus from perimeter-based to user-centric protection

By adding Okta's best-in-class identity and access management to Zscaler's cloud solution, system admins can now apply enterprise security policies to every employee, regardless of where they are or what device they're using.

Seamless User-Centric Protection

Okta and Zscaler are designed to work together based on standards like Security Assertion Markup Language (SAML), which makes deploying the integration easy. And because you're getting best-in-class identity management and cloud access management tools combined, the results are powerful: users can easily authenticate and IT can securely control internet traffic. Okta's SAML integration with Zscaler enables just in time provisioning of users to the Zscaler database to enforce policies. User group information is instantly passed on from Okta to Zscaler, which seamlessly filters, controls, and enforces user access. Ongoing SAML assertions from Okta let Zscaler know that traffic has been authenticated.

Automatic Provisioning and Deprovisioning

Additionally, full lifecycle management is made possible with the System for Cross-domain Identity Management (SCIM) integration. Beyond real-time

provisioning for user access, the Okta+Zscaler SCIM integration enables enterprises to keep all user information in sync between the two systems, including user group or job role changes, and account deletions for instances of users moving on from the company. With automatic provisioning and deprovisioning, admins are freed up from having to update user records in more than one system, and the enterprise stays safe from unauthorized access because account deprovisioning happens instantly.

User Access Control Secured by Strong Authentication

Enterprise assets in the cloud can't be protected by traditional perimeter defense. That's where identity comes in. Okta Adaptive Multi-Factor Authentication (MFA), designed to scale quickly in the cloud, ensures users are who they say they are, applying device and user context through an adaptive, risk-based approach. With Okta as the identity provider, you can adjust dynamic access policies around user attributes like role, location, and device. When risky behavior is detected, you can enforce those policies automatically with step-up authorization or access denial, protecting identity and access to data wherever your data lives and wherever your users go.

With Okta + Zscaler, enterprises can:

- Complete the evolution to efficient, scalable cloud solutions

- Enable a seamless experience for end users and IT

- Provide safe and secure connections between users and data, wherever it's stored

Secured and Scalable Office 365 Integration

Okta's Zscaler integration helps enterprises reap the full benefits of cloud-based enterprise applications like Office 365. When deploying Zscaler with Okta, end users get a secure connection to Office 365 from any location, without performance lags. Okta manages end-user access to Office 365 through a combination of SSO and MFA. Zscaler manages and accelerates the connections and Office 365 traffic. This seamless and secure solution lets your team deploy cloud-based scalable solutions like Office 365 with confidence, safely enabling your company's entire workforce to be more efficient and productive, whether they're inside or outside the perimeter.

Customers using Okta + Zscaler include:
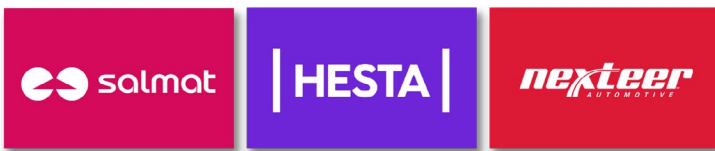
For more information on this integration, go to **okta.com/partners/zscaler**

If you have more questions, please contact our sales team at **okta.com/contact-sales**

About Okta

Okta is the leading provider of identity for the enterprise. The Okta Identity Cloud connects and protects employees of many of the world's largest enterprises. It also securely connects enterprises to their partners, suppliers and customers. With deep integrations to over 5,000 apps, the Okta Identity Cloud enables simple and secure access from any device.

Thousands of customers, including Experian, 20th Century Fox, LinkedIn, Flex, News Corp, Dish Networks and Adobe trust Okta to work faster, boost revenue and stay secure. Okta helps customers fulfill their missions faster by making it safe and easy to use the technologies they need to do their most significant work.

For more information, go to https://okta.com