Enable a modern, flexible workforce experience while keeping enterprise assets and workforce identities safe

Okta’s industry-leading identity management solution integrates with Netskope’s world-class cloud access security to enable granular, end-to-end enterprise security. Your employees get a simple, intuitive login, from any device and any location, to access whatever apps they want to use, whether sanctioned or unsanctioned. Your IT and security operations teams enjoy total visibility into all user activity—even web browsing and unsanctioned app usage—and can automate and enforce strong access policies from login to logout, including step-up authentication challenges for suspect behavior.

Forward-thinking enterprises are stepping up the pace of migrating apps and resources to the cloud. Increasingly, employees want to use their own devices to connect to those resources and access a wide variety of apps, both sanctioned and unsanctioned. In this environment it’s no surprise that credential-based attacks threatening enterprise data are continuing to multiply, presenting a growing challenge for security and IT teams. Enterprises need a solution centered on strong identity management, that provides visibility into all user activity and can automate policy enforcement for that activity. Now, Okta and Netskope can enable comprehensive enterprise security that doesn’t compromise the user experience across multi-cloud environments.
Together, Okta + Netskope let you:

- Combine strong identity management with powerful cloud access and usage management
- Enable your workforce to safely access cloud services from anywhere, on any device
- Give IT and security teams visibility into all user activity, including authentication, browsing, and usage of sanctioned and unsanctioned apps
- Provide centralized access controls and automated remediation policies including step-up multi-factor authentication (MFA)

How Okta + Netskope Work Together

Okta and Netskope integrate together to keep enterprise users and data safe throughout day-to-day operations. At login, users authenticate once with Okta Single Sign On (SSO) and can immediately access all the enterprise cloud resources for which they’re provisioned. But that’s just the beginning: With the Netskope forward-proxy architecture, those Okta-provisioned identities are similarly bound to each user’s post-login activities, including web browsing and interactions with over 33,000 supported SaaS applications, whether sanctioned or not.

IT teams can control cloud access centrally and can automate policies that govern user activity. For example, when an Okta-provisioned user commits a policy violation like attempting to download malware, Netskope can stop the suspect behavior before it puts enterprise data at risk, triggering a call-out to Okta that automates a response action like suspending the user’s session and/or stepping up authentication via MFA.

With Okta + Netskope, enterprises can:

- Safely provide workforces with the cloud access they need
- Give security operations and IT teams total visibility into all user behavior, from login to logout
- Monitor, validate, investigate, and remediate anomalous behavior in real time
- Protect sensitive enterprise data and user identities from internal and external threats
- Use consolidated enterprise behavioral data to inform smart business decisions

For more information on this integration, go to okta.com/partners/netskope
If you have questions, please contact our sales team at okta.com/contact-sales

About Okta

Okta is the leading independent provider of identity for the enterprise. The Okta Identity Cloud enables organizations to securely connect the right people to the right technologies at the right time. With over 6,000 pre-built integrations to applications and infrastructure providers, Okta customers can easily and securely use the best technologies for their business. Over 6,100 organizations, including 20th Century Fox, JetBlue, Nordstrom, Slack, Teach for America and Twilio, trust Okta to help protect the identities of their workforces and customers. For more information, go to www.okta.com.

About Netskope

Netskope is the leader in cloud security. We help the world’s largest organizations take full advantage of the cloud and web without sacrificing security. Our patented Cloud XD technology eliminates blind spots by going deeper than any other security provider to quickly target and control activities across thousands of cloud services and millions of websites. With full control through one cloud-native interface, our customers benefit from 360-degree data protection that guards data everywhere and advanced threat protection that stops elusive attacks. Netskope — smart cloud security. For more information, go to www.netskope.com.