

Okta and Akamai Enterprise Application Access: Secure Access Across Your Enterprise

Enterprises are rapidly adopting cloud apps, which is making organizations more efficient and giving users easy anytime, anywhere access to the tools they need. But all an enterprise's key systems may not have migrated: Some mission-critical applications, like manufacturing, financials, or supply chain systems, may still run on-premise or on a private cloud. And this hybrid IT model may need to be maintained for some time to come.

So how do you ensure that your users have easy access to the apps they need, wherever they're housed, and keep your complex hybrid system secure?

Streamlined Solution

Okta and Akamai have partnered to give you the tools you need to create a complete access management solution for your hybrid IT environment. Okta, the leading cloud-based identity provider, now integrates with Akamai's Enterprise Application Access (EAA), a simple, secure access solution in the cloud, to create a complete single sign-on (SSO) solution.

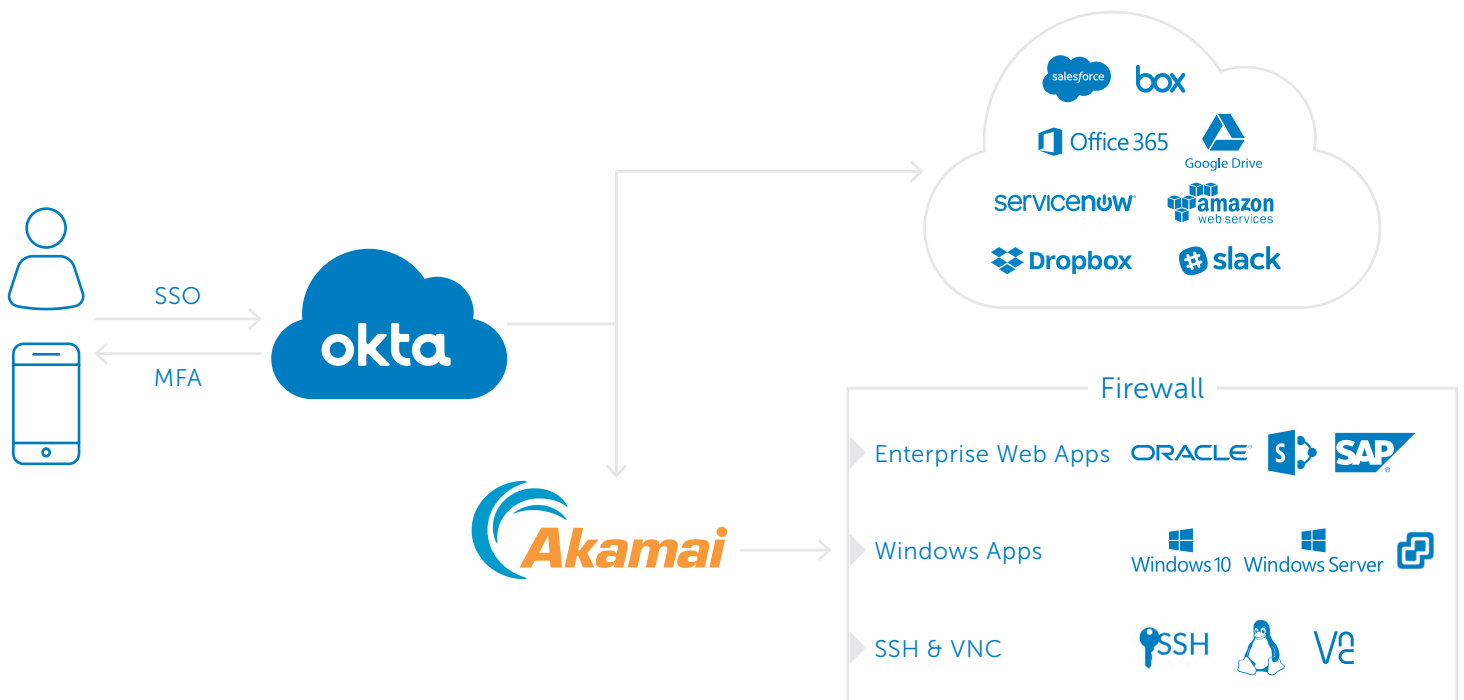
Deliver One Portal for All

Take control over your growing cloud and cloud/hybrid universe with Okta and Akamai EAA. With Okta and Akamai EAA, you can deliver:

- A single portal where end users can access all their apps—anytime, anywhere
- Secure access to all apps for your partners, contractors, suppliers, and customers
- A single view for IT management and reporting
- Multi-factor authentication for cloud and on-premise apps

With Okta and Akamai EAA working together, you can merge the worlds of on-premise, behind the firewall and cloud to create a hybrid IT environment that provides easy, safe, controlled access to all your apps, for all your users, all the time.

Okta + Akamai



Create a Frictionless Enterprise Experience

Enterprises choose Okta for the 5,000+ integrations pre-built into the Okta Integration Network. Okta uses modern authentication protocols like SAML and SCIM to manage authentication and provisioning. But for situations where an application uses header-based authentication, Kerberos, or other legacy authentication protocols, Okta leverages Akamai EAA to bridge the gap between on-premise applications and the cloud. Akamai EAA delivers the protocol translation needed to extend Okta to corporate apps delivered by vendors such as Microsoft, SAP, and Oracle. This allows users to authenticate from the cloud into specific applications without giving remote users access to your entire network. The enterprise network remains secure while end users gain an easier log-in experience.

With Okta and Akamai EAA working together, users can authenticate once into Okta and seamlessly access all the apps they need, whether those apps are in the cloud or behind the firewall. Using the solutions together is simple and user-friendly. The end user just logs in and authenticates via SSO to their Okta dashboard, which is populated with cloud apps connected to Okta, and on-prem apps behind the firewall connected to Akamai. This simple authentication workflow provides the user access to all the apps to which they've been given rights—wherever those apps reside. No additional steps are required.

Everyone benefits from a frictionless, comprehensive SSO experience across the enterprise.

Okta is the foundation for secure connections between people and technology. By harnessing the power of the cloud, Okta allows people to access applications on any device, at any time, while still enforcing strong security protections. It integrates directly with an organization's existing directories and identity systems, as well as 5,000+ applications.

Akamai Enterprise Application Access (EAA) removes the pain associated with managing secure application access. It is easy to deploy, provision, change, and monitor. Delivered as a centrally-managed service in the cloud, EAA does not require complex network integration or hardware. It pre-integrates all core functionality and provides simple connection to third-party directories, SIEM tools, and security devices.

About Okta

Okta is the leading independent 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 applications, the Okta Identity Cloud enables simple and secure access for any user from any device.

Thousands of customers, including 20th Century Fox, Adobe, Dish Networks, Experian, Flex, LinkedIn, and News Corp, trust Okta to help them 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.

Learn more at www.okta.com