okta

CLOUDFLARE | PARTNER NETWORK

Okta and Cloudflare

With Okta and Cloudflare, you can simplify application access controls and increase threat protection.

Okta and Cloudflare Deliver Zero Trust Security for Remote Workers

Together, Okta's identity security and Cloudflare's network security simplify application access controls and increase threat protection by integrating authentication, application access, and group membership information. This allows customers to provide consistent access controls leveraging identity, device, and network security.

No Need to Modify Any Web-Based Applications

IT departments can easily protect internal applications without having to make changes or install new hardware. You can centrally control applications (SSO or otherwise), enforcing access on a per-user basis with easy-to-create and manage rules.

One Dashboard, SIEM Support

With Okta and Cloudflare, monitor and search user access and change logs in real time via the dashboard, or integrate with third-party SIEMs. This means your remote workforce stays connected to the apps they need, with no delays or disruptions.
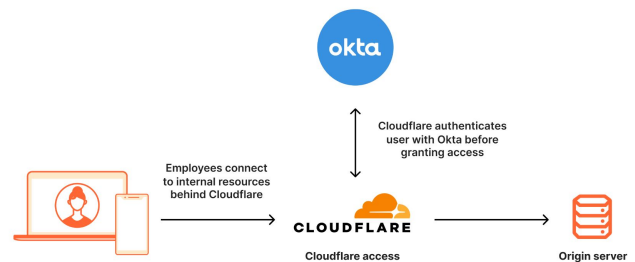

Figure 1: Cloudflare / Okta Integration

Employees connect to Cloudflare, using authentication from Okta, before accessing internal applications.

Accelerate Deployments

Onboard new applications and communities in minutes, centralizing application access controls.

Block Identity Threats

Authenticate with Okta before providing access to your internal resources. This prevents data breaches and keeps you protected.

Anywhere, Any Device

Every individual network request is authenticated, with access granted only to compliant and validated devices.