

# Okta: Aiding the Future of CISA's CDM ICAM Architecture

The 2023 Continuous Diagnostics and Mitigation (CDM) Program's Identity, Credential, and Access Management (ICAM) Reference Architecture expands on a key theme of OMB M-19-17. It details the shift from managing the lifecycle of *credentials* to managing the lifecycle of *identities*. The Okta Identity Cloud is cited as a key enabler of this Identity-first approach, supporting Zero Trust architectures while ensuring seamless and secure real-time access.

As the preferred modern Identity solution by CISA, federal government customers and system integrator partners should look to Okta for their modern Identity needs. Okta supports the mission, enables cloud migrations, and provides a cost-effective way to get *Identity right*.

For more information, contact our sales team at [okta.com/contact-sales](https://okta.com/contact-sales)

### Okta, the CDM-recommended solution, offers:



A cloud-native Identity platform, complete with IAM, federation, and governance



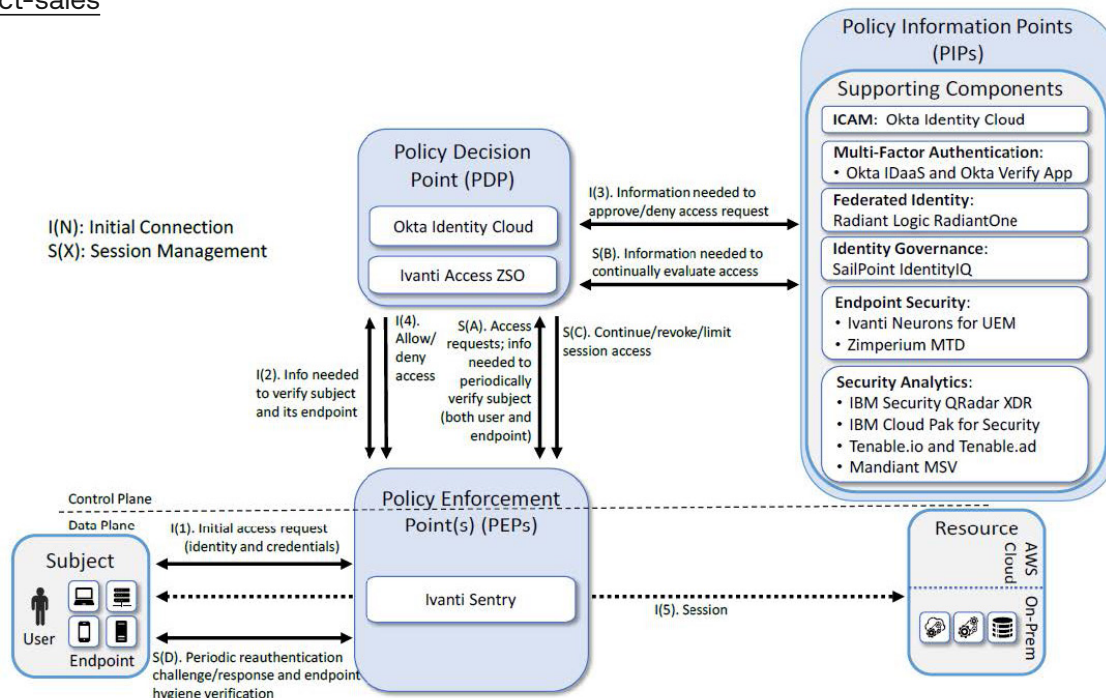
Modern, natively-available auth options including MFA, passwordless, and biometrics



A lifecycle management and a cloud-based user directory that streamlines privileged access management



Context-sensitive risk scoring in an aggregate view



Source: Figure 7-2 from Continuous Diagnostics and Mitigation program's "Identity, Credential, and Access Management ICAM Reference Architecture", September 2023