While government agencies recognize the need to adopt new technologies to better support and secure their workforces and constituents, they’re faced with unique challenges such as decades’ worth of legacy technologies, processes not built for the digital age, and a prohibitive legislative budgeting cycle.

Meanwhile, as security vulnerabilities proliferate, citizens, employees, and contractors face access and usability challenges when trying to navigate the multiple systems required to get to public services and entitlements, or to simply do their jobs. Okta, the leader in enterprise identity and access management, is uniquely poised to relieve much of this burden for government agencies at all levels.

**Solutions for Citizen and Workforce Identities**

Use Okta’s out-of-the-box functionality to provide seamless access for your extended workforce of employees, partners and contractors, or leverage Okta’s user management, authentication and authorization APIs in your own citizen-facing applications.

**Universal Directory**

Deploy a flexible, cloud-based user store to customize, organize, and manage any set of user attributes. Universal Directory also allows you to securely master in Okta or from any number of sources, including AD or HR system.

**Lifecycle Management**

Automate user onboarding and offboarding with seamless communication between directories, HR systems, and cloud applications.

**Single Sign-On**

Free your people from password chains. A single set of credentials gives them access to enterprise apps in the cloud, on-prem, and on mobile devices.

**Multi-Factor Authentication**

Secure user access to apps, systems and devices with a robust policy framework, a comprehensive set of modern second-verification factors, and adaptive, risk-based authentication.
Okta helps state, local, and federal government agencies all over the world do more

Streamlining Access: Centers for Medicare and Medicaid

Identity was one of the biggest hurdles we had to cross, but we also wanted to provide a good experience to QPP users. Okta helped us achieve both those goals.

David Koh
Engineer, USDS

15%
of Medicare claims now submitted via the Okta-enabled API

58.4M
Americans on Medicare

Protect and Enable Your Workforce

Decades-old legacy technology with heavy maintenance costs and increasing cybersecurity risk have left government in need of a change. Learn how Okta can help modernize your agency’s IT.

Build Secure, Seamless Citizen Experiences

Whether you’re building a new citizen-facing portal or unifying a constellation of existing services, Okta makes web and mobile access secure, compliant, and frictionless.

Implement a Zero Trust Approach to Security

The adoption of mobile and cloud means that we can no longer have a network perimeter-centric view of security. Explore how Okta can help securely enable access for all your agency’s users regardless of their location, device or network.

Compliance and Security Features that Meet Government Needs

Secure, audited infrastructure and processes: we take a comprehensive approach to security, and have achieved a number of certifications including FedRAMP ATO, FIPS 140-2, HIPAA, and more. Okta also supports PIV/CAC for authentication.

Learn more at www.okta.com/solutions/government