

Cloudflare for Public Sector

Enable seamless experiences for public services

Achieve critical strategic priorities

Deploy resilient and secure public services

Federal, state, and local government agencies are tasked with delivering best-in-class citizen services while facing dramatic increases in traffic and an increase in cyber attacks. At the same time, many employees and contractors work from the office and from home, putting strain on legacy IT systems and presenting new security risks. As workstreams shift to the cloud, agencies need to reduce costs and complexity by modernizing and consolidating legacy systems into new hybrid, multi-cloud architectures.

Cloudflare helps public sector agencies simplify application access for their employees and contractors, distribute and protect critical infrastructure and applications, apply consistent Zero Trust-based policies, and enhance citizen services with modern digital experiences.



Security and performance for government agencies

Cloudflare provides services to federal, state, and local governments in the United States and other countries.



Improved user experience

Users and employees get the benefit of improved productivity through a consistent, low-latency experience when accessing internal and external resources.



Ease of administration

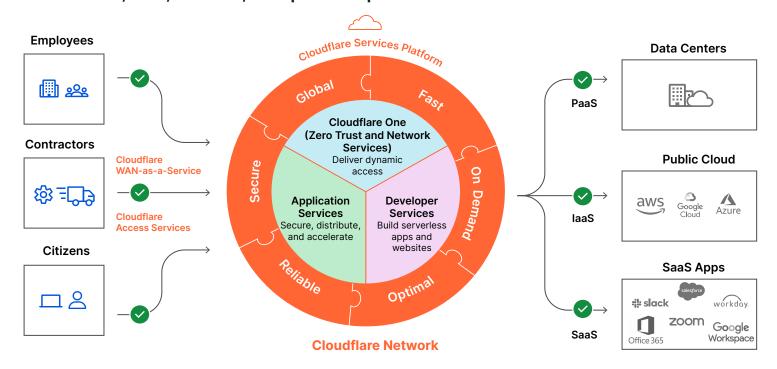
The Cloudflare platform has a uniform and composable architecture for easy setup and operations, reducing administrative burdens and IT costs.



Speed of innovation

Administrators can rapidly adjust to new threats, evolving markets, and organizational changes across networking and security teams with a single unified control plane.

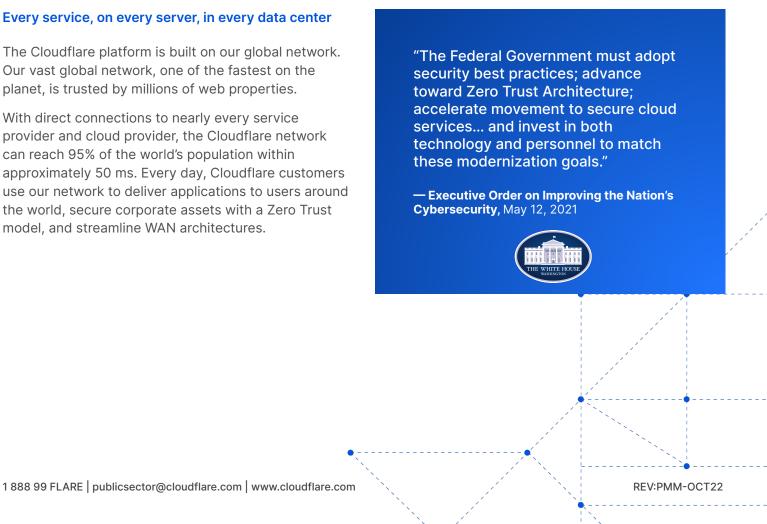
One secure, fast, reliable, composable platform



Every service, on every server, in every data center

The Cloudflare platform is built on our global network. Our vast global network, one of the fastest on the planet, is trusted by millions of web properties.

With direct connections to nearly every service provider and cloud provider, the Cloudflare network can reach 95% of the world's population within approximately 50 ms. Every day, Cloudflare customers use our network to deliver applications to users around the world, secure corporate assets with a Zero Trust model, and streamline WAN architectures.



Why Cloudflare?

Building a better Internet for all

Cloudflare offers free services to public sector agencies around the world to help protect critical infrastructure, election integrity, at-risk public interest groups, and nation states under attack. With Cloudflare, public sector organizations can accelerate their digital transformation efforts and ensure citizen services remain available without interruption.



Critical Infrastructure Defense

Cloudflare has partnered with other leading cyber security providers to improve the cyber readiness of vulnerable infrastructure in US critical industries—hospitals, energy utilities, and water utilities—with free services and support.



Athenian Project

Cloudflare provides our enterprise-level protection and performance for free to state and local governments to ensure their constituents have uninterrupted access to election information and voter registration.



Project Pangea

Cloudflare helps bring underserved communities secure connectivity to the Internet through our global and interconnected network. We partner with communities to help connect their networks to the Internet for free.

Ready to get started?

Protect and accelerate your mission-critical applications

As your agency modernizes critical systems and develops public-facing digital services, Cloudflare has scalable, cost-effective solutions that help you transform securely while meeting the highest standards of government compliance..

Contact us today for your free assessment.

