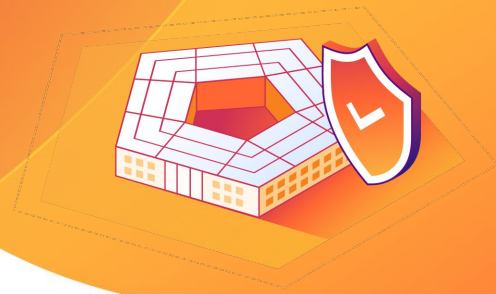# Cloudflare for Defense

The connectivity cloud delivering the warfighter advantage

Cloudflare's global connectivity cloud advances Zero Trust architectures, enhances mission resilience, and accelerates defense innovation.

Protect

Mitigate cyber risk with modern, advanced security capabilities

- Mature Zero Trust architectures
- Resilient mission-critical applications
- Global, actionable threat intelligence

Connect

Enable warfighters, mission partners, and the civilian workforce wherever they are

- Worldwide backbone with local presence
- High-capacity, high-performance network
- Every Cloudflare service available everywhere

Accelerate

Empower, innovate, and consolidate to quickly achieve mission outcomes

- Simplicity for every user
- Agile, AI-powered app development
- Efficiency without complexity

Cloudflare
Application Services

Cloudflare
Zero Trust Services

Cloudflare
Network Services

Cloudflare
Developer Services

Cloudflare One (SASE)

Application Services	Zero Trust Services	Network Services	Developer Services
WAF with API Protection	Zero Trust Network Access	WAN-as-a-Service	Workers (Serverless)
Rate Limiting	Secure Web Gateway	Firewall-as-a-Service	Workers KV
Load Balancing	Cloud Access Security Broker	L3 & L4 DDoS Protection	Durable Objects
Bot Management	Remote Browser Isolation	Network Interconnect	Stream (Live & Replay)
L7 DDoS Protection	Data Loss Prevention	IDS/IPS	Tiered Cache
CDN, DNS, SSL/TLS			R2 Storage

Cloudflare's connectivity cloud

The Cloudflare advantage over any other approach

One global cloud network unlike any other

Only Cloudflare offers an intelligent, global cloud network built from the ground up for security, speed, and reliability.

Cloudflare data center · FedRAMP processing location · WAN connections
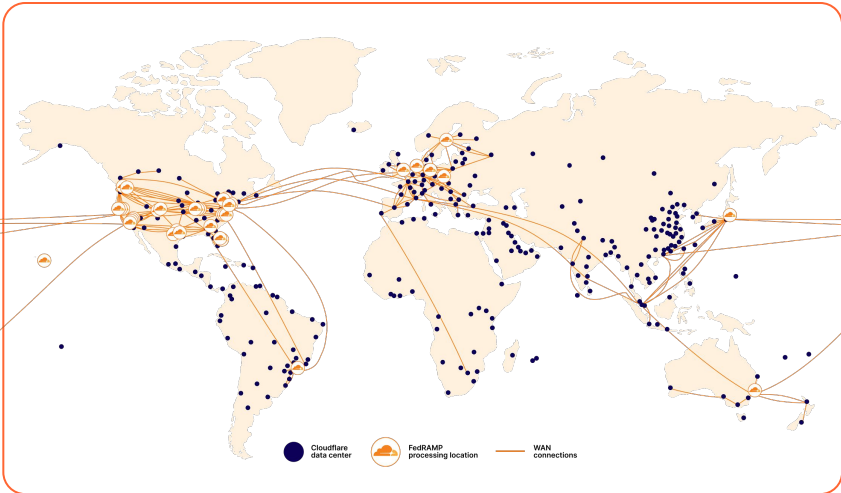
>40
FedRAMP data centers, including 8 OCONUS

335+
cities in 120+ countries, including 29 NATO countries

13,000+
networks directly connect to Cloudflare, including every major ISP, cloud provider, and enterprise

348 Tbps
global network edge capacity, consisting of transit connections, peering and private network interconnects

~50 ms
from 95% of the world's Internet-connected population

180+
AI inference locations powered by GPUs

FR
FedRAMP™

Cloudflare for Government

Our unique approach to FedRAMP authorized capabilities gives you maximum capability—everywhere

Every service at every location

No special FedRAMP enclaves that limits or delays the innovative capabilities you need

Agility always

We're deploying tomorrow's requirements today, like post-quantum cryptography, to secure your mission today—and tomorrow

Direct network connections

Connect your data centers directly to Cloudflare's network for maximum performance and security

Next stop: FedRAMP High

We announced our intent to pursue FedRAMP High as part of our long-term commitment to the federal government

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Universal Advantages

As the world's first connectivity cloud, Cloudflare delivers differentiated capabilities that have earned the trust of millions of customers around the globe.

Significant Cost Savings
- Vendor consolidation
- CapEx offload
- Administration

Threat Intelligence
- Extensive visibility
- Threat models
- Intercepted attacks

Data Localization
- Data restriction
- Compliance
- End user privacy

Simplicity and Ease of Use
- Dashboard
- Integrations
- Automation

Are you ready to protect, connect, and accelerate your mission?

Learn more about Cloudflare for Public Sector, or contact us today at DoD@cloudflare.com.

1 888 99 FLARE | cloudflare.com/public-sector