

Cloudflare's innovative approach to FedRAMP authorization

Cloudflare for Government: Your full-featured connectivity cloud

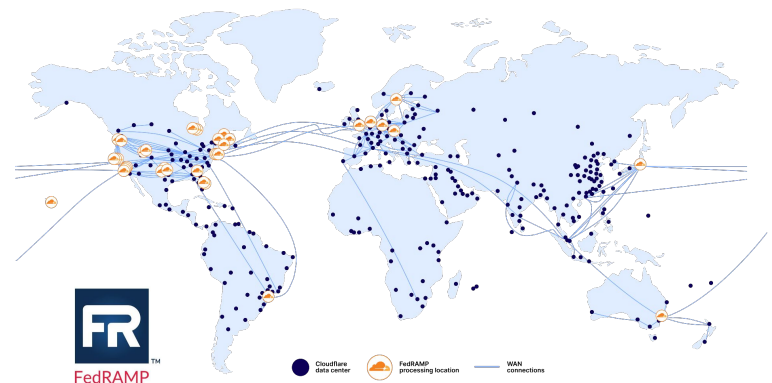
Cloudflare for Government is the FedRAMP Authorized platform that enables you to adopt zero trust security, enhance digital resilience, accelerate web performance, and quickly develop and deploy new applications. Here's what makes us different from typical hyperscalers and cloud providers.

Our global network improves experiences for your users

Trusted by millions of web properties, Cloudflare's global network is one of the fastest on the planet.

We operate data centers in 330 cities and 125+ countries with direct connections to nearly every Internet service provider and cloud provider.

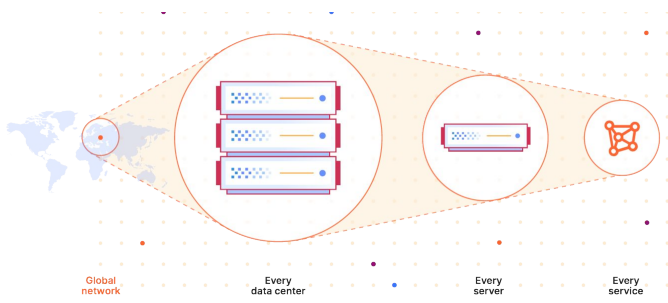
The result? Incredible performance, reaching about 95% of the world's population within approximately 50 ms. That's fast.



Our single-platform approach maximizes your capabilities

Some vendors carve out special enclaves to simplify their FedRAMP authorization process, but not Cloudflare. We run the same software in every data center, including the FedRAMP processing locations that host Cloudflare for Government services.

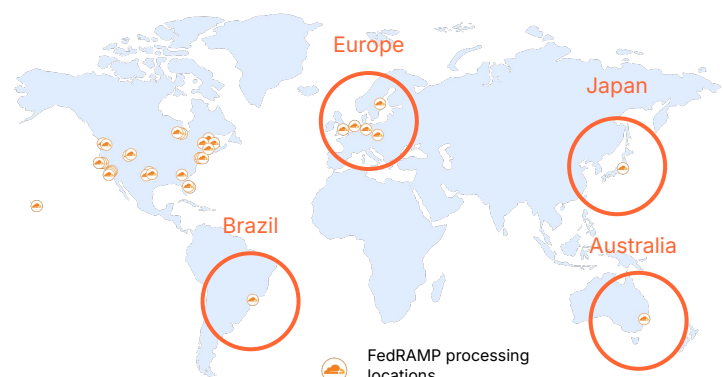
This means that nearly every Cloudflare service is also available in Cloudflare for Government. No more waiting for the capabilities you need.



Our global FedRAMP locations ensure high availability and resilience

Rather than typical but limited US-East / US-West setup, Cloudflare for Government has FedRAMP processing locations strategically positioned across several US metro areas — and in multiple countries around the world. And we're constantly expanding our global reach.

So when high availability and operational resilience are paramount, the choice is clear: Cloudflare for Government is always ready to serve.



Cloudflare for Government is everywhere your users are

Cloudflare for Government runs on our vast global network, operating close to your users while tightly controlling where and how we process high- and moderate-impact data.

- **US-based FedRAMP processing locations:** Authorized at both High* and Moderate impact levels, our FedRAMP Authorized locations are strategically located 15 major metropolitan areas.
- **International FedRAMP processing locations:** Authorized at the Moderate** impact level, Cloudflare has FedRAMP processing locations in eight countries around the world. High-impact data is processed only within the United States.
- **All other Cloudflare data centers:** While these locations are not FedRAMP Authorized, they connect local users and accelerate traffic to the nearest FedRAMP processing location for optimal performance.

Cloudflare for Government ensures the right data is processed in the right locations

The Cloudflare [Data Localization Suite](#) takes a rigorous and granular approach to data localization, keeping controlled unclassified information (CUI) locally stored and protected.

- **Regional services:** Controls where High and Moderate impact data is processed, without losing the security and performance benefits our network provides.
- **Metadata boundary:** Retains all government data within the defined FedRAMP region.
- **FIPS-compliant encryption:** Ensures that all communication between Cloudflare edge and core data centers is always protected.
- **DDoS mitigation:** Detects and mitigates DDoS attacks at the data center closest to the end user.

#	Region	High *	Moderate
1	Atlanta		
2	Chicago		
3	Dallas		
4	Denver		
5	Honolulu		
6	Los Angeles		
7	Miami		
8	New York		
9	Norfolk		
10	Portland		
11	San Antonio		
12	San Diego		
13	San Francisco		
14	Seattle		
15	Wash DC		
16	Australia **		
17	Austria **		
18	Brazil **		
19	Germany **		
20	Japan **		
21	Netherlands **		
22	Sweden **		
23	UK **		

How can Cloudflare for Government accelerate your mission?

Learn more about [Cloudflare for Federal Government](#), or [contact us](#) today.

* Currently In Process for FedRAMP High
** Arriving with our FedRAMP High authorization