![Cloudflare logo] CLOUDFLARE

Everywhere Security

One global platform secures users, applications and networks everywhere.

Scott Jobe
Regional Sales Manager, SLED Ohio Valley
Cloudflare Public Sector

Cloudflare's Corporate mission is to help build a better Internet.

CLOUDFLARE

Unified security platform powered by an intelligent global network

Your workers, applications, and infrastructure are everywhere.
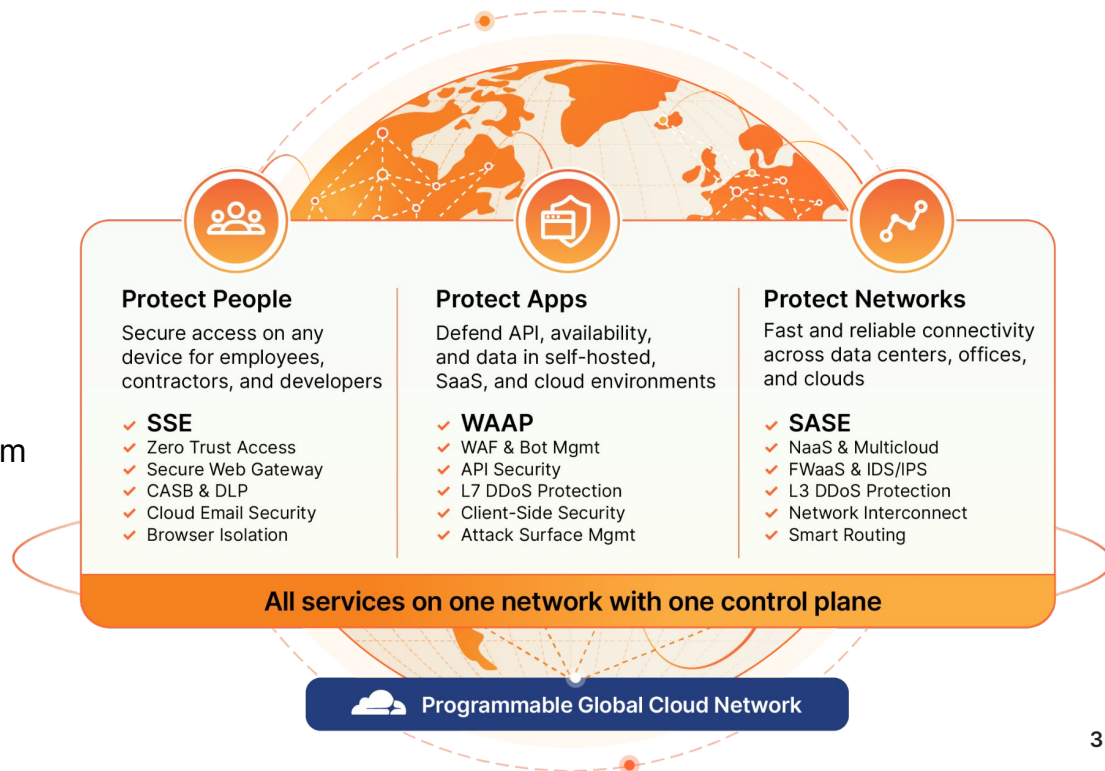
Your security should be too.

Simplify to secure.

Consolidate vendors and tools to reduce complexity and enterprise risk.

See more, protect more.

Get automated real-time threat intelligence from our massive global network.

Security for where you're going.

Address evolving business needs with a security platform that keeps up with you.

Protect People

Secure access on any device for employees, contractors, and developers

✔ **SSE**
✔ Zero Trust Access
✔ Secure Web Gateway
✔ CASB & DLP
✔ Cloud Email Security
✔ Browser Isolation

Protect Apps

Defend API, availability, and data in self-hosted, SaaS, and cloud environments

✔ **WAAP**
✔ WAF & Bot Mgmt
✔ API Security
✔ L7 DDoS Protection
✔ Client-Side Security
✔ Attack Surface Mgmt

Protect Networks

Fast and reliable connectivity across data centers, offices, and clouds

✔ **SASE**
✔ NaaS & Multicloud
✔ FWaaS & IDS/IPS
✔ L3 DDoS Protection
✔ Network Interconnect
✔ Smart Routing

All services on one network with one control plane

Programmable Global Cloud Network

3

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A single network that delivers local capabilities with global scale

330+ **cities**
in 120+ countries, including mainland China

w/150+ **cities**
for AI inference powered by GPUs

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

~12,500 **networks**
directly connect to Cloudflare, including ISPs, cloud
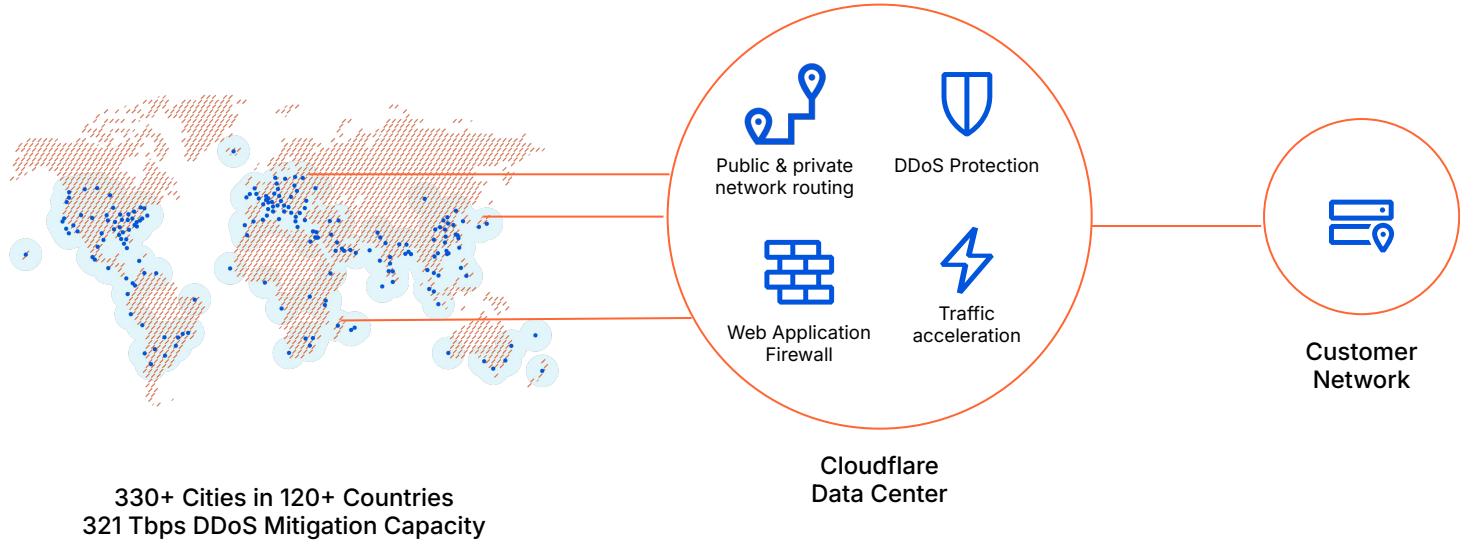providers, and large enterprises

321 **Tbps**
of network capacity and growing

● Cloudflare city
(as of Q1 2024)

▬ Cloudflare backbone
(as of Q1 2024)

Cloudflare's network as an extension of yours

Public & private network routing

DDoS Protection

Web Application Firewall

Traffic acceleration

Cloudflare Data Center

Customer Network

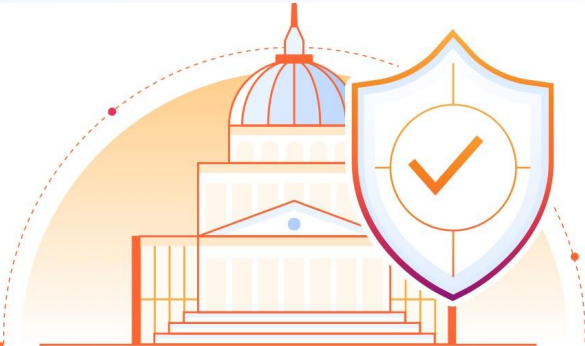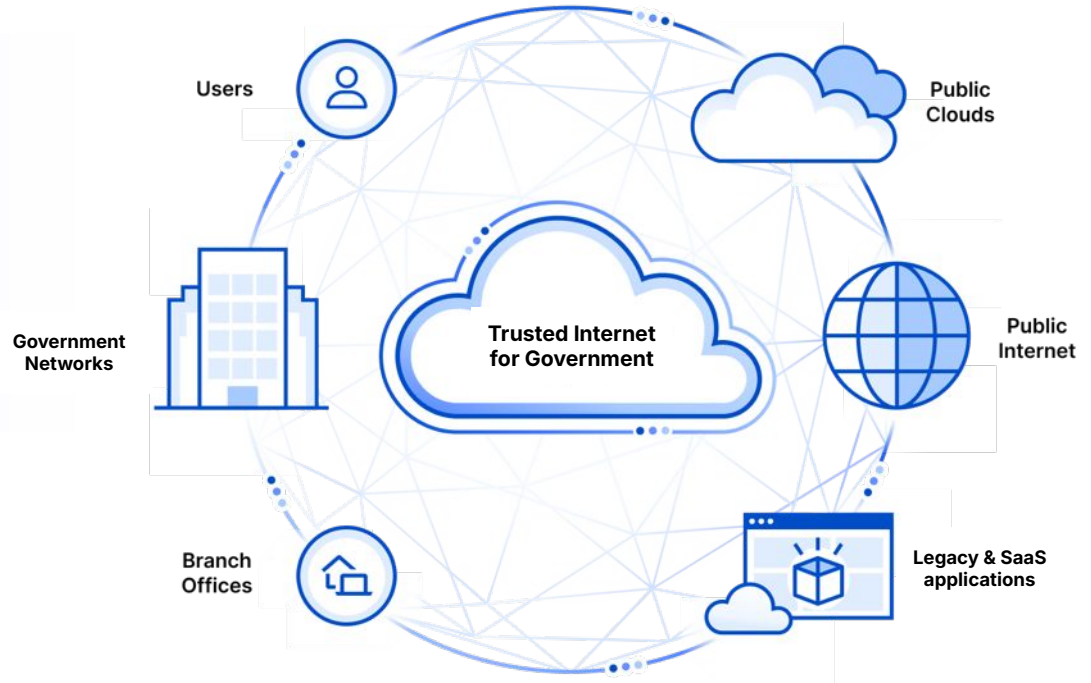330+ Cities in 120+ Countries
321 Tbps DDoS Mitigation Capacity

Connecting and securing everything leads to complexity

- Silos of point network and security solutions
- Lack of scale and flexibility
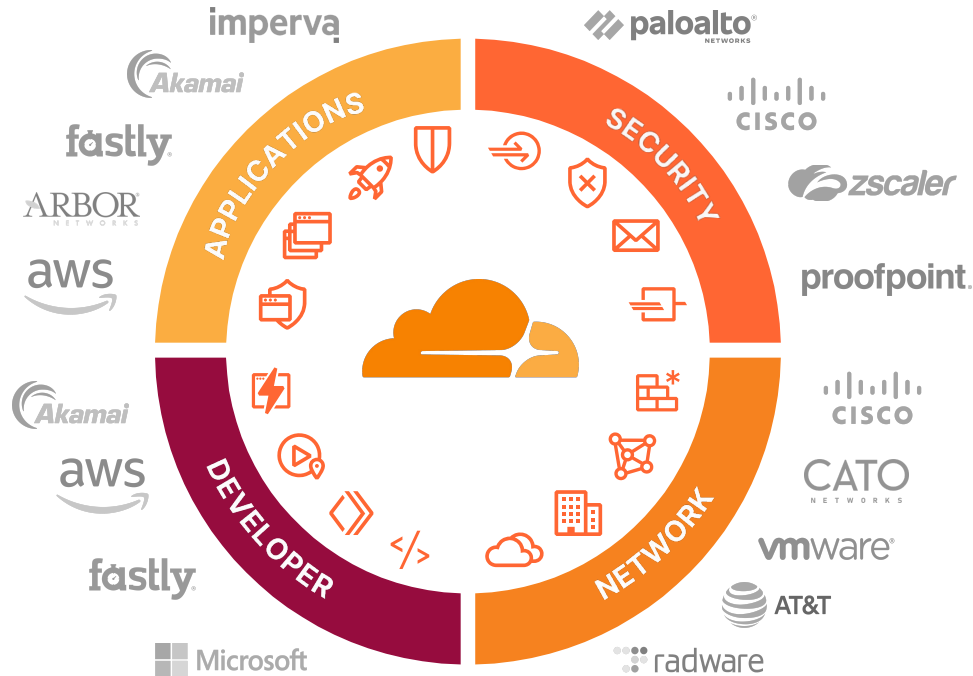- Poor and inconsistent visibility
- Security gaps
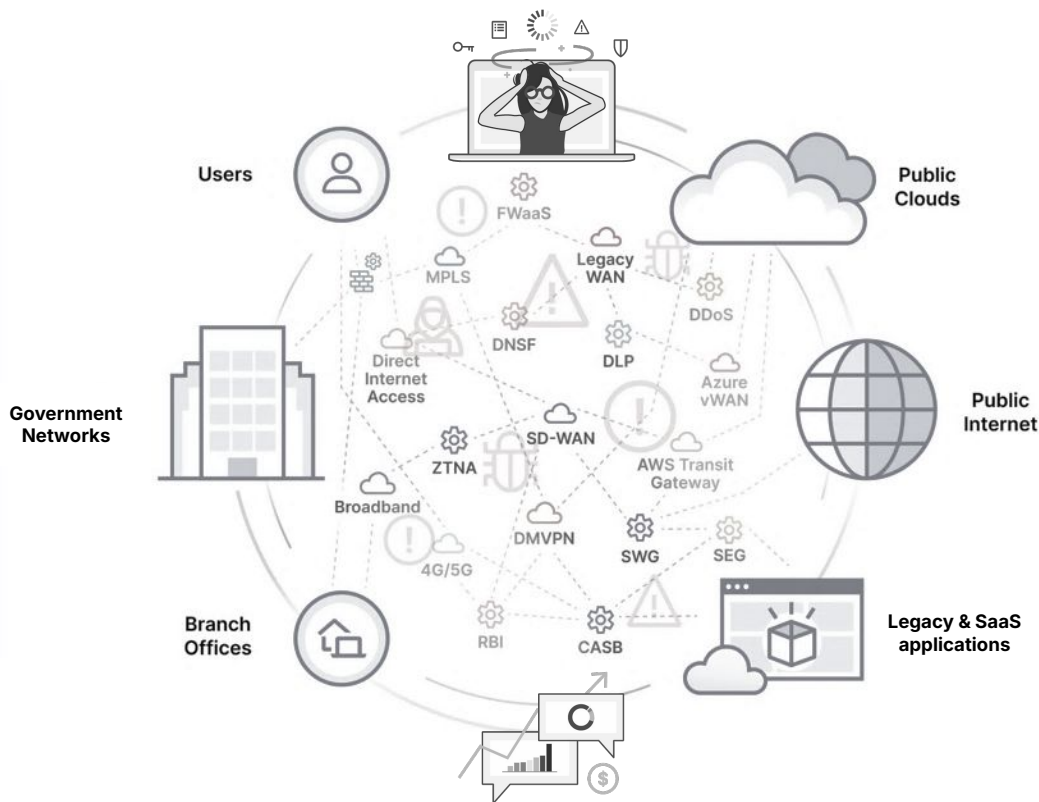
Public sector organizations need to reclaim IT and security control

With a unified platform of cloud-native services that provides secure, any-to-any connectivity for the entire IT environment
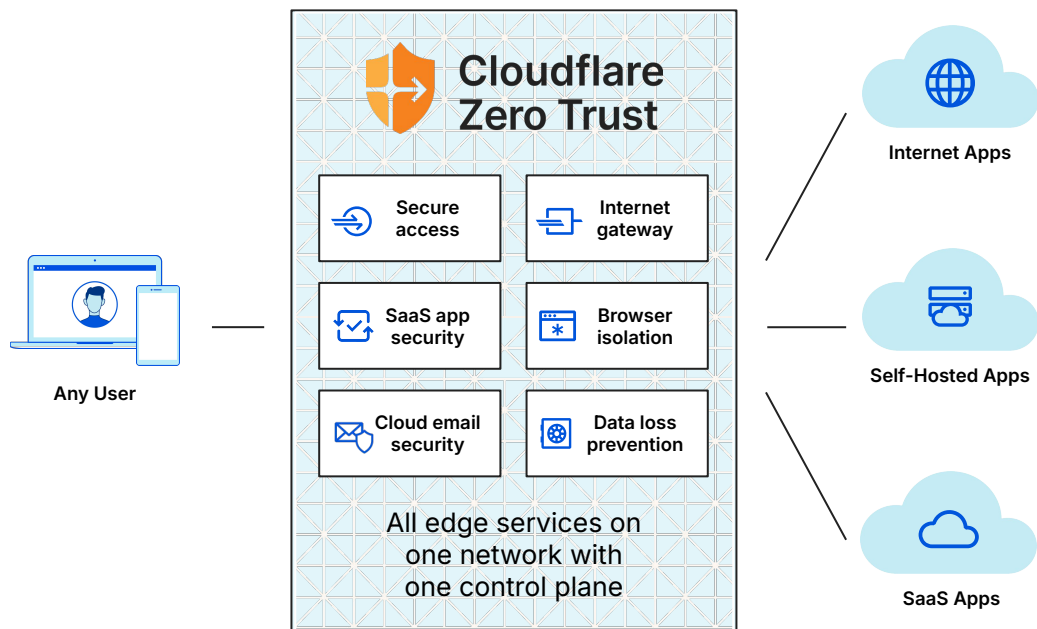
Users

Public Clouds

Government Networks

Trusted Internet for Government

Public Internet

Branch Offices

Legacy & SaaS applications

Our platform consolidates critical functions via a single, easy-to-use UI

One composable, Internet-native platform

https://sasecloudmap.com/

Cloudflare Zero Trust

Secure access

Internet gateway

SaaS app security

Browser isolation

Cloud email security

Data loss prevention

All edge services on one network with one control plane

Any User

Internet Apps

Self-Hosted Apps

SaaS Apps

Secure Hybrid Work

Secure access (ZTNA+SWG+RBI)
simplify and secure connecting any user to any resource

Threat defense (SWG+CES+RBI)
keep your data safe from threats over any port and protocol

Secure with Microsoft/SaaS (CES+CASB+ZTNA)
visibility and control of applications including email

CLOUDFLARE • Cloudflare One
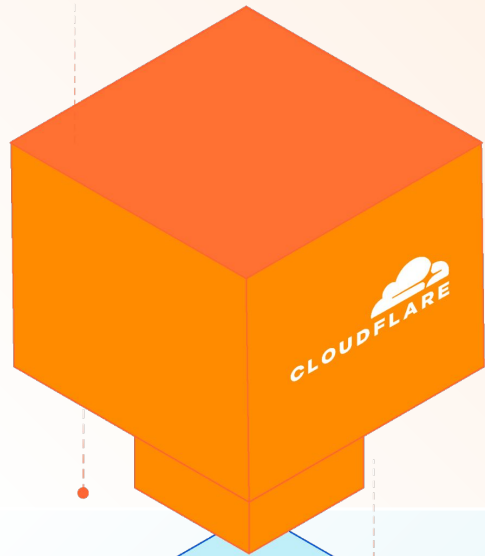
Email Security

Preemptive Threat Defense
(URLs, Payloads, BECs, Spoofs)

Multichannel Protection
(Adaptive Link Isolation)

Advanced BEC Detection
(Supply-Chain Compromise, Type 3/4 BECs)

Fast & Flexible Deployment
(MX, Inline, API, Journaling, Multi-Mode)

Targeted phishing & BEC protection
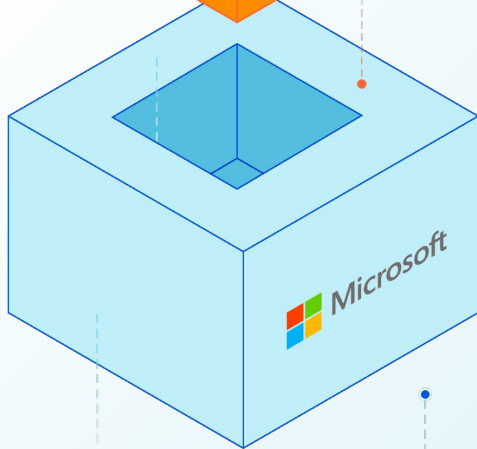
Email Provider

Email Hygiene
(Anti-Virus, Anti-Spam)

Sender Authentication
(DMARC, DKIM, SPF)

Data Protection & Encryption
(Email & Message Encryption, DLP)
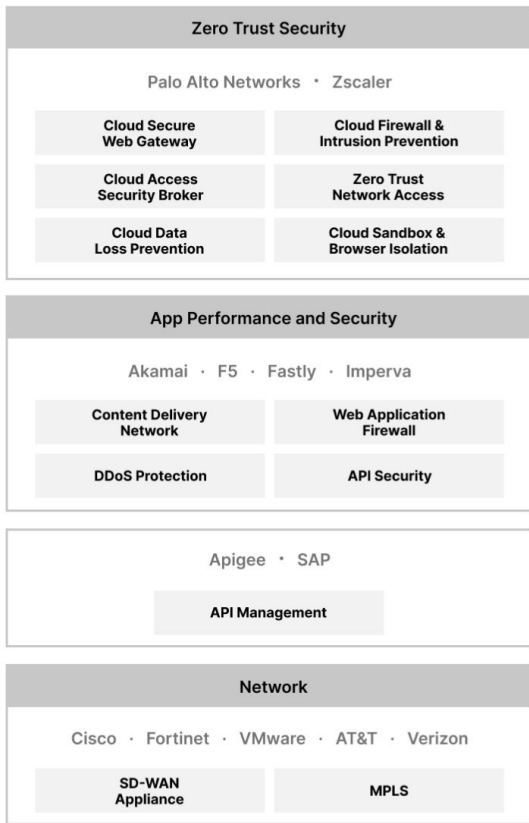
Data Management
(Data Controls, Archiving, Compliance)

Essential email & data capabilities

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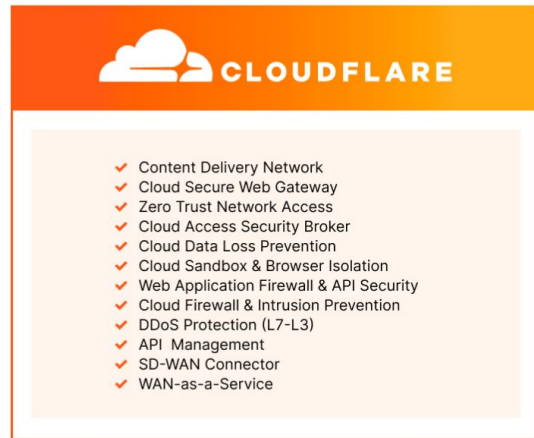
Customer perspective: simplify and consolidate

Current State
Loss of control, vendor sprawl

Future State
Cloudflare's connectivity cloud

Total Cost of Ownership

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Zero Trust Security

Palo Alto Networks · Zscaler

Cloud Secure Web Gateway	Cloud Firewall & Intrusion Prevention
Cloud Access Security Broker	Zero Trust Network Access
Cloud Data Loss Prevention	Cloud Sandbox & Browser Isolation

App Performance and Security

Akamai · F5 · Fastly · Imperva

| Content Delivery Network | Web Application Firewall |
| DDoS Protection | API Security |

Apigee · SAP

API Management

Network

Cisco · Fortinet · VMware · AT&T · Verizon

| SD-WAN Appliance | MPLS |

- ✔ Content Delivery Network
- ✔ Cloud Secure Web Gateway
- ✔ Zero Trust Network Access
- ✔ Cloud Access Security Broker
- ✔ Cloud Data Loss Prevention
- ✔ Cloud Sandbox & Browser Isolation
- ✔ Web Application Firewall & API Security
- ✔ Cloud Firewall & Intrusion Prevention
- ✔ DDoS Protection (L7-L3)
- ✔ API Management
- ✔ SD-WAN Connector
- ✔ WAN-as-a-Service

TCO Reduction

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Cloudflare Special Projects

Project Cybersafe Schools

- Supports small K-12 public school districts with free cloud email security to protect against threats including malware-less Business Email Compromise, multichannel phishing, credential harvesting, and more.
- Cloudflare Gateway DNS filtering prevents users from reaching unwanted or harmful online content and can be deployed to comply with the Children's Internet Protection Act (CIPA).

Apply Now
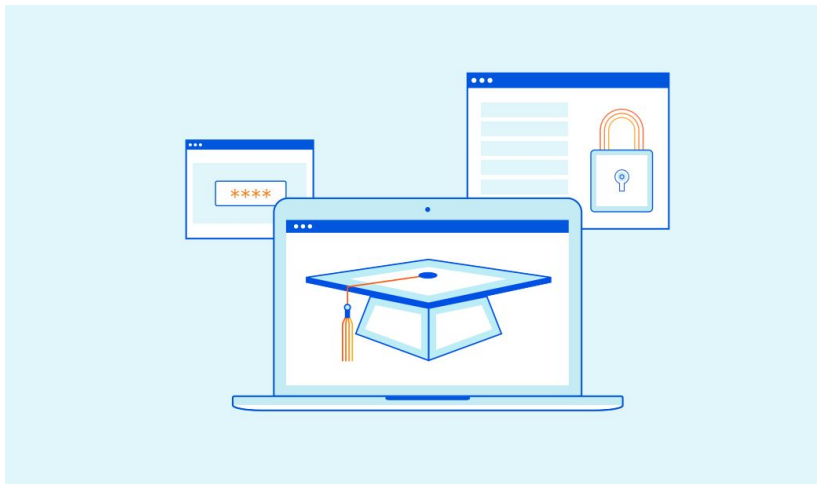
Available to public school districts in the US with up to 2,500 students in the district.

Building a better internet

Athenian Project

We created Athenian Project to offer state and local governments free security and performance for election websites so that their constituents can access election information and voter registration. It provides our enterprise level protection and performance, for free.

- Protect voter data and election integrity
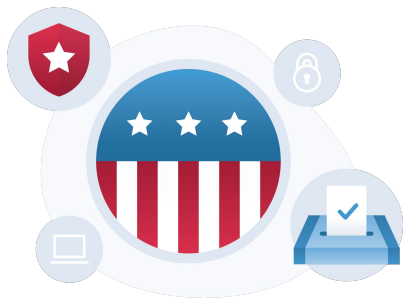- Stay online during peak times
- Prevent website defacement

Learn More   **Apply Now**

Building a better internet

CLOUDFLARE

Cloudflare for Campaigns

Secure your candidate's election website — and your team.

Voters routinely turn to the Internet to learn more about and connect with political candidates around the world. Protecting your campaign's website from hostile attacks and ensuring it stays accessible 24/7 is as challenging as it is essential.

Cloudflare offers a suite of products tailor-made to assist campaigns in protecting, accelerating, and ensuring the reliability of their websites — with additional solutions designed to keep internal teams and data secure.

Block malicious attacks

Prevent attackers and nation-state actors from bringing your site down, with the same protection leveraged by many of the world's biggest companies.

Stay online during peak traffic periods

Web traffic often varies during a campaign. Be ready for your candidate's moments in the spotlight.

Secure your team's most important data

Leverage Cloudflare Zero Trust, a unique set of products designed to safeguard your workforce, workplaces, and workloads from intruders — and to ensure your data does not leave your network.

Your Cloudflare team

Scott Jobe

Sr. Account Executive
Cloudflare
sjobe@cloudfare.com
(330) 280-1597

Robert Rasner

Sr. Solutions Engineer
rrasner@cloudflare.com
(216) 577-8946

Zach Larson

Territory Sales Executive -
SLED Northeast
Cloudflare
zlarson@cloudflare.com

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Questions?

Scott Jobe

→ **330.280.1597**

✉ **sjobe@cloudflare.com**

🌐 **www.cloudflare.com**