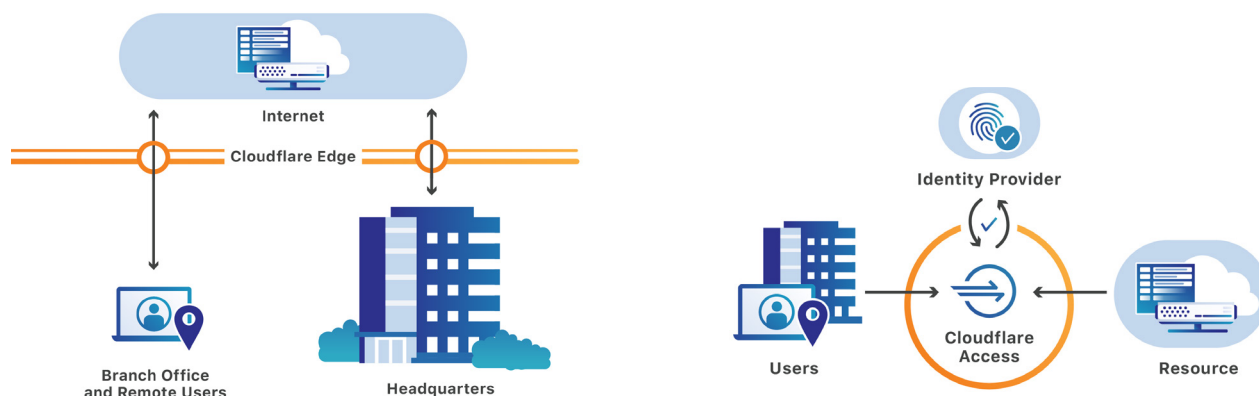# Cloudflare for Teams

Secure every connection, without compromise

Your headquarters may have doors and locks, but the internet makes your business borderless. That means your core assets are being accessed all the time, from everywhere. Yesterday's static access controls – and the closed networks they relied upon for trust and verification – are no match for today's open enterprise. How do you secure your team and your data in a world without perimeters?

PROTECT CONNECTIONS ON THE OPEN INTERNET

Enable employees to browse the public Internet without fear of data loss. Cloudflare's global network filters all outbound requests for threats, and proprietary browser isolation ensures that no untrusted code reaches employee endpoints.

DELIVER LIGHTNING SPEED ACCESS

Stop causing a slow user experience by backhauling traffic to centralized locations. Route connections through Cloudflare's data centers, eliminating the need to maintain manual MPLS configurations.

CONTROL USER ACCESS TO APPLICATIONS

Allow users, whether a contractor or a remote employee, to access internal applications quickly and securely. Manage access to specific applications on a per-user basis with easy-to-create and manage rules.

EMBRACE ZERO TRUST ARCHITECTURE

Modernize login for internally-managed applications that traditionally require a VPN. Add identity enforcement to every connection, and check that devices are known and trusted before allowing access.

CLOUDFLARE FOR TEAMS

Secure devices, networks, and internal applications from a single pane of glass.

CLOUDFLARE ACCESS

Secure access to internal applications without a VPN

Protecting internal applications with a VPN is cumbersome to implement and maintain. Teams can use Cloudflare Access to replace their VPN and enforce granular permission controls for every request made to internal applications. Administrators then build rules to decide who should authenticate and reach the tools protected by Access.

CLOUDFLARE GATEWAY

Secure users, devices and networks on the open Internet

Your team members need to connect to the Internet to do their jobs, but existing solutions try to keep them safe by forcing the Internet through legacy hardware. Cloudflare Gateway delivers comprehensive security to teams on the Internet, and the data you keep, while also improving performance. You can stop data exfiltration before it happens, with policies that are enforced at the network-level to protect intellectual property. Gateway gives you visibility into traffic on and off your network, allowing you to identify compromised devices and scan for threats in disguise.

THE CLOUDFLARE DIFFERENCE

Only Cloudflare has the scale and experience to handle security and protection for every request

- **Threat intelligence from protecting more than 20 million web properties**
- **Security powered by 1.1.1.1, the world's fastest DNS resolver**
- **Network presence in 200 cities in more than 90 countries**