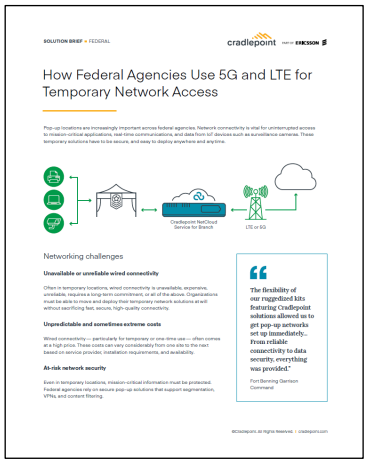


How Federal Agencies Use 5G and LTE for Temporary Network Access

Solution Brief

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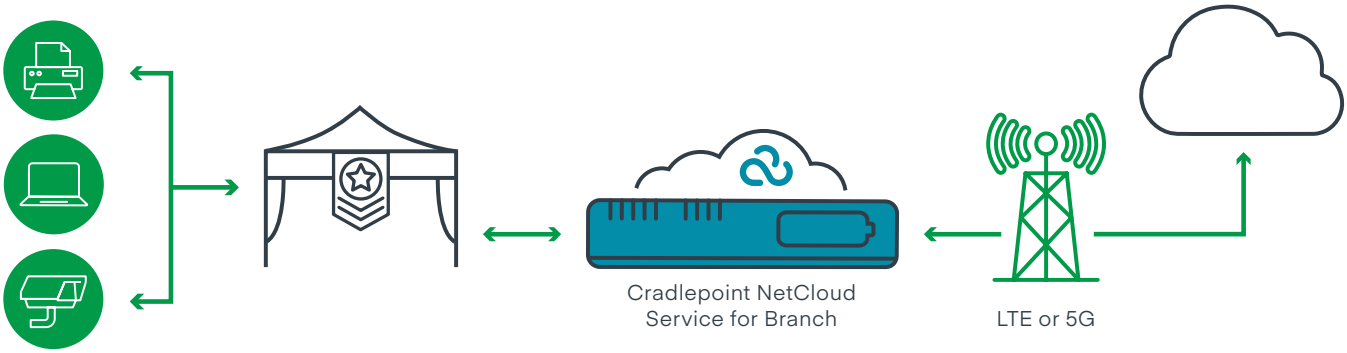
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How Federal Agencies Use 5G and LTE for Temporary Network Access

Pop-up locations are increasingly important across federal agencies. Network connectivity is vital for uninterrupted access to mission-critical applications, real-time communications, and data from IoT devices such as surveillance cameras. These temporary solutions have to be secure, and easy to deploy anywhere and anytime.



Networking challenges

Unavailable or unreliable wired connectivity

Often in temporary locations, wired connectivity is unavailable, expensive, unreliable, requires a long-term commitment, or all of the above. Organizations must be able to move and deploy their temporary network solutions at will without sacrificing fast, secure, high-quality connectivity.

Unpredictable and sometimes extreme costs

Wired connectivity — particularly for temporary or one-time use — often comes at a high price. These costs can vary considerably from one site to the next based on service provider, installation requirements, and availability.

At-risk network security

Even in temporary locations, mission-critical information must be protected. Federal agencies rely on secure pop-up solutions that support segmentation, VPNs, and content filtering.

> **The flexibility of our ruggedized kits featuring Cradlepoint solutions allowed us to get pop-up networks set up immediately... From reliable connectivity to data security, everything was provided."**
>
> Fort Benning Garrison Command

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Benefits of 5G and LTE pop-up network solutions

On-demand wireless access

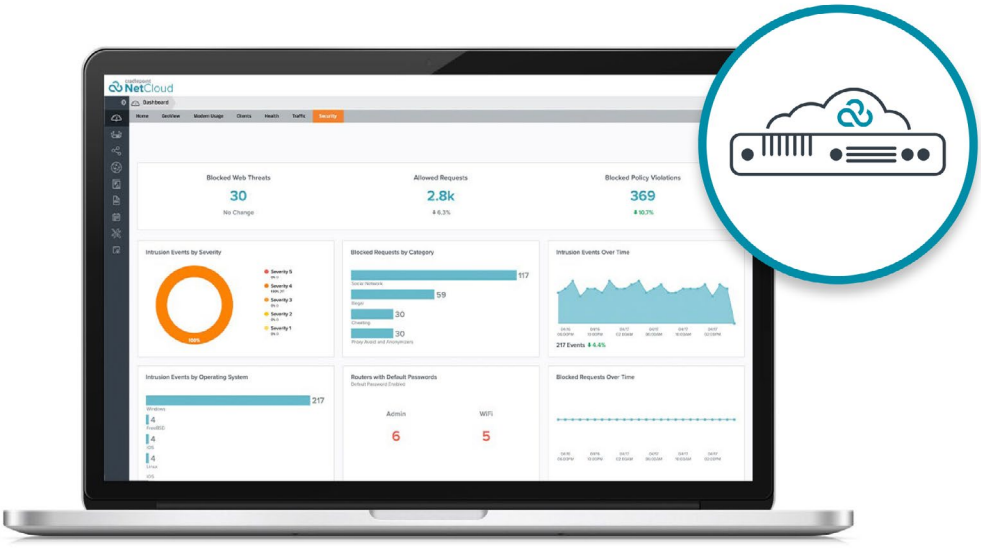
Many organizations ensure reliable connectivity for remote office locations through Cradlepoint's cloud-managed 5G and LTE wireless edge routers. These easy-to-deploy endpoints, which also provide Wi-Fi, enable agencies to quickly connect their most important applications.

Standardized and consistent WAN pricing everywhere

5G and LTE are plug-and-play options that standardize WAN costs across the entire country, with reliance on one or two network operators and standardized rate plans instead of a different ISP in each location.

Built-in layers of network security

Cradlepoint's hybrid WAN solutions for fixed sites feature a zone-based and application-aware firewall, content filtering, and IPS/IDS, as well as add-on services including zero trust networking. These solutions enable web, SaaS, and cloud traffic to go directly to the Internet — without the need for additional appliances and management systems.



Cradlepoint NetCloud Service with Wireless WAN routers

Learn more at **cradlepoint.com/solutions/for-public-sector/federal**

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