

Making every constituent and agency connection count

Juniper delivers seamless government networking solutions

[Learn how](#) →

Deliver the fastest feature rollouts and exceptional threat detection

Government networking

Assure seamless, secure connectivity

Juniper's AI-Native Networking Platform empowers seamless networking and operations for government agencies by enabling connected, experience-first constituent services, automating agency IT operations, and unifying comprehensive government network protection.

Why AI-Native Networking?

The benefits of AI-Native Networking in government

The industry's first and only AI-Native Networking Platform from Juniper offers government agencies proven benefits in networking connectivity, automation, and cybersecurity.



- Enables experience-first constituent services with end-to-end assurance across the full stack
 - Foster constituent confidence to engage in digital services in places of government
 - 3x Leader in the Gartner® Magic Quadrant™ for Indoor Location Services
 - Juniper Mist is [StateRAMP Authorized](#)
- Automates agency IT operations for efficient performance, delivering the fastest feature rollouts with zero downtime
 - Enable resilient government operations with a flexible and scalable network
 - 95% reduction in network related trouble tickets ([City of Parkland](#))
 - Less than three-month, statewide network refresh, enabling 30,000 government employees to work remotely ([State of Oklahoma](#))
- Unifies comprehensive government network protection with exceptional threat detection
 - Seamlessly secure connectivity to enable agency access and information sharing
 - Juniper threat-aware network helps OIT protect the city's network and endpoints ([City of Philadelphia](#))
 - Save up to 50% bandwidth with tunnel-free SD-WAN built on Zero Trust framework for speed and efficacy

Juniper's solutions for every kind of agency



AI-Native Networking in action



Strategic partnerships

“Working with great partners, like Juniper Networks, OMES secured one of Oklahoma’s most valuable resources - 2.6 million gigabytes of data.”

[State of OK - OMES](#)



People experiences

“Juniper and Mist AI are helping us build the network of the future. Now we are connecting platforms and realizing client-to-cloud visibility that helps us deliver amazing user experiences.”

[Service Now](#)



Process automation

“We run a network that supports 30,000 employees with four people, and on a day-to-day basis, the network is run by two or three people.”

[City of Philadelphia](#)



Value and efficiency

“We have saved over \$1 million in operational time and effort.”

[CA State Agency - DWR](#)

Take the next step

Get in touch:
Contact sales →

Get more insights:
Watch our webinar →

Read more:
State and Local
Government Page →



www.juniper.net

© Copyright Juniper Networks Inc. 2024. All rights reserved. Juniper Networks, its logo, and juniper.net are trademarks of Juniper Networks Inc., registered worldwide. This information is provided "as is" without any warranty, express or implied. This document is current as of the initial date of publication and may be changed by Juniper Networks at any time. 9040300-001-EN October 2024