

Making every constituent and agency connection count

Deliver the fastest feature rollouts and exceptional threat detection

Juniper delivers seamless government networking solutions

[Learn how →](#)

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

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