JUNIPER NETWORKS® | Driven by Experience™

Government IT leaders:
How cost-effective is your network?

What does your network really cost your agency?

A network's total cost of ownership (TCO) is far more than the initial acquisition price. Implementation, maintenance, troubleshooting, training, and equipment space and power needs all factor into the true cost burden.

Network modernization and AI adoption are top priorities for state CIOs.

The California Department of Natural Resources saved

$1M

in network operating expenses with a Juniper Mist network shared by its many Agency tenants.

What could we do for your agency?

Reduce network TCO with the Juniper AI-Native Networking Platform

Ensure the best end-to-end operator and end-user experiences and simplify operations across wireless and wired access, SD-WAN, and security domains.

The Juniper AI-Native Networking Platform saves time and reduces operational costs.

1. Is each user experience important?

What would a 90% reduction in network-related trouble tickets mean to your agency or department?

2. Does time to value improve service?

How could you improve constituents' and employees' digital experiences if a new network was 9X faster to deploy?

3. Can operational simplicity reduce workload?

What strategic initiatives would you advance if your network proactively detected problems and healed itself?

4. How can you accelerate sustainability goals?

Could your network use less energy, take up less physical space, and support the circular economy?

What would your agency do with $168,000 in savings?
The Juniper AI-Native Networking Platform can provide $168,000 in operational savings and enhanced productivity over three years.*

AUTHORIZED
StateRAMP
Cloud Security Authorized

For a limited time, we're offering a Juniper Mist bundle at a fraction of the regular cost! Take advantage now. Want a TCO report personalized for your agency? Book a meeting.

JUNIPER
driven by MIST AI™