



Reasons to Select Juniper for Your Federal Wired and Wireless Network Refresh



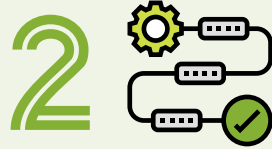
1 Assure Superior User Experiences. Green means good, right?

Just because the network is up, does not mean the user experience is good. Juniper networking, driven by Mist AI™ can help you get to the bottom of sticky problems – from the network to the device to the application – and identify and resolve issues before they impact staff.

Real Customer Results

Gap Inc. *Reduced in-store tech visits by 85% with Juniper Mist AI.*

[Read the Case Study](#)



2 Reduce Troubleshooting. Your day does not need to start and end with fire-fighting.

Mist AI-driven tools for managing the wired and wireless network give your IT team deep visibility and insights to quickly resolve issues. Let Marvis be your virtual network assistant, offering prescriptive actions, self-driving operations, and integrated help desk functions.

Real Customer Results

servicenow *Reduced helpdesk tickets by 90% with Juniper Mist AI.*

[Watch the Video](#)



Juniper Networks Mist is currently FedRAMP Moderate In-Process



3 Cloud-managed Network. All clouds are not equal.

Juniper switches and wireless access points work in conjunction with the Juniper Mist cloud architecture, a modern, microservices-based cloud. Automate deployment and operations from Day 0-2 and beyond in vendor-agnostic environments. Deliver new features, bug fixes, and patches with no downtime. Scale network on demand in the cloud.

Real Customer Results



Saved over \$1M USD in network operating expenses and can update the wireless in all offices in less than an hour (vs 2-3 weeks).

[Read the Case Study](#)



4 A Powerful and Simple Campus Network. Why choose?

Get both with Juniper for your next refresh. Simplify the deployment of powerful EVPN/VXLAN campus fabrics to get all the benefits of scalability, security, and ease of configuration and complement without the headaches of complexity. Scale your campus and adopt more Wi-Fi and IoT clients with ease.

Real Customer Results

SENTARA *Automated configuration got the Wi-Fi network into production in minutes. Saved 20-30% in network OpEx and reduced CapEx by 20%.*

[Read the Case Study](#)



5 Finally, the “Yes You Can” Network.

A Juniper wired and wireless network is centrally operated with a controllerless, modern cloud – with AIOps. That means 100% programmable APIs for full automation and integration with third-party software. Get near-real-time bug fixes and feature updates without network service disruption or the hassle of controller software upgrades.

Real Customer Results



Brought APs out of box to serving users in less than 10 minutes.

DARTMOUTH

[Read the Case Study](#)

See Juniper Wired and Wireless in Action.

[Join our weekly demo.](#)

Customers' Choice for Gartner® Peer Insights

4.8/5.0 rating

across 490+ customer reviews.

[Read the Customer Reviews](#)

Juniper is a Leader

3X Leader in the 2022 Gartner® Magic Quadrant™ for Enterprise Wired and Wireless LAN Infrastructure.

[Read the report](#)



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