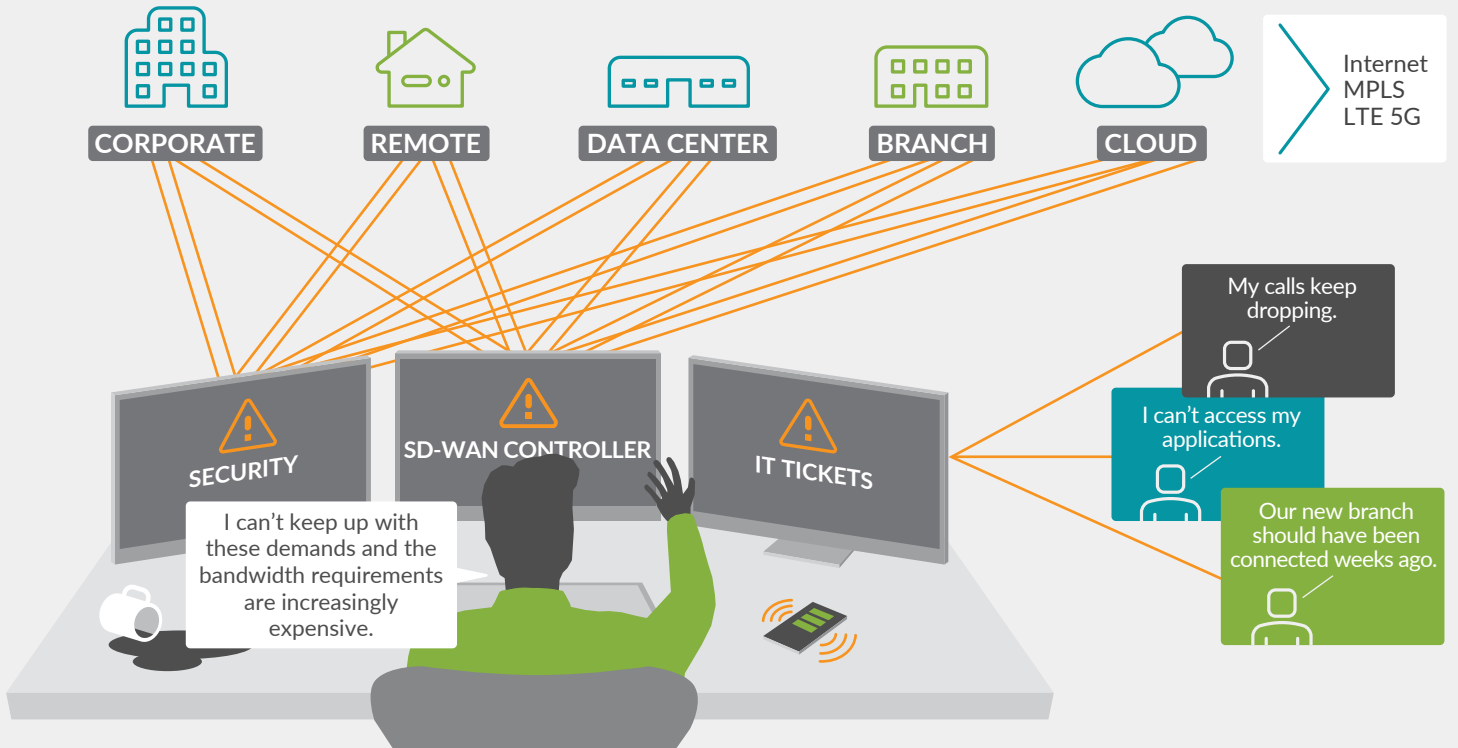


Remove the Complexity of Tunnel-Based SD-WAN

Has the complexity of delivering SD-WAN resulted in a bad experience for you and your network users? Do you receive complaints – like Zoom calls keep dropping – but it takes hours, days, sometimes even weeks to determine why and fix the issues?



SD-WAN has grown increasingly complex and expensive. That's why Juniper Networks is removing the tasks, processes, and technology complicating network operations.



Tunnel-Based Routing Architecture



Manual Troubleshooting and Problem-Hunting



Time-Consuming, Error-Prone Workflow Development



Multiple Vendor Management for SASE Architecture



Double Encryption Impacting Costly Bandwidth

Try Experience-First Networking with AI-Driven SD-WAN

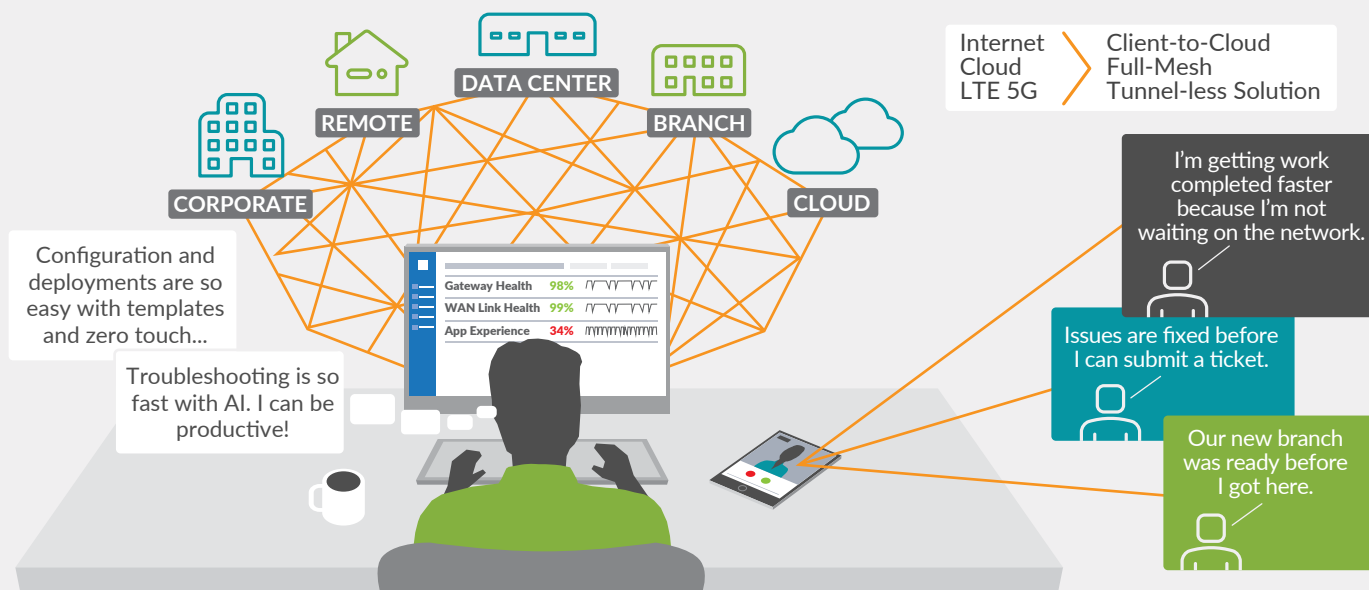
Configuring, deploying, managing and upgrading SD-WAN has never been this easy, reliable, and cost-effective.

75% reduction in infrastructure costs

30-50% reduction in bandwidth costs

90% reduction in IT tickets

10x scalability of tunnel-based SD-WAN



With the next generation of SD-WAN, teams can focus on more strategic initiatives that improve user experiences and business outcomes. Learn more by visiting [Juniper SD-WAN, driven by Mist AI™](#)



Client-to-Cloud
Application Routing
Software



AI-Driven
Insights and
Actions



Simpler Deployments
& Upgrades with
Microservices Architecture



Zero-Trust
Security with SASE
and CASB



Adaptive
Encryption

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