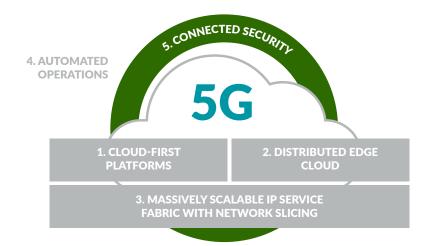
LET'5 GET SECURE

Five pillars to unleash the full potential of Cloud + 5G + AI

1 2 3 4 5

Juniper Connected Security





"By leveraging Juniper's single, low-latency security platform, we can be confident, regardless of scale, that our 5G network will be secure now and into the future."

Joaquin Mata, CTO, Telefónica Spain

Converging network and security

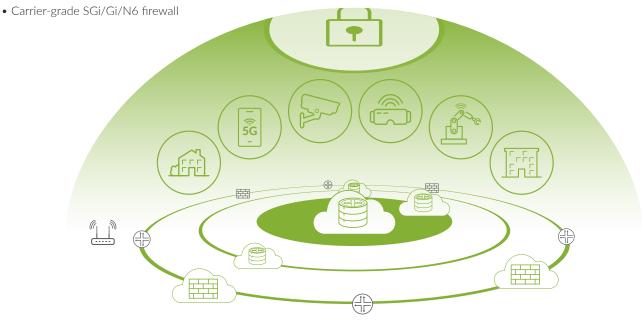
without compromising carrier-grade reliability or security

Delivers security without performance degradation:

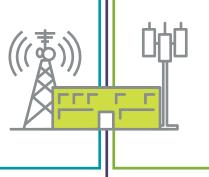
- Line-rate DDoS mitigation from 100 GB to 40 TB
- Industry-leading CGNAT with highly scalable services cards
- URL filtering at network edge with SecIntel integration

Enables threat detection and enforcement across firewalls.

routers, switches, Wifi access points.



Centralized policy, management and analytics



Open and programmable portfolio for innovating best of breed solutions with partners



Open, agile network architecture

- ✓ Connected Security safeguards users, apps and infrastructure
- ✓ Threat detection and policy enforcement across every point of connection
- ✓ Open and programmable portfolio for best-of-breed solutions— MX and Corero TDD provide industry's most scalable and cost-effective DDoS



On-demand economics

- Easy to extend security to the edge cost-efficiently at scale while centrally managing the policy
- ✓ Physical-virtual parity of features and operations for best-fit deployment options
- ✓ Easy scale up and scale out of security



Secure, assured service experience

- Security Automation with ML to automatically detect and mitigate threats
- ✓ Connected Security without performance penalty line-rate security detection and mitigation at the edge
- ✓ MX series
 - the only solution that converges routing and advanced security onto the same platform
- ✓ SecIntel integrated
 with MX, QFX, SRX, EX,
 and Mist delivers real-time
 threat intelligence

Check out our other four solution pillars of Cloud + 5G + AI and learn how they enable service provider business transformation.

www.juniper.net/5G