

LET'S GET PROFITABLE

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

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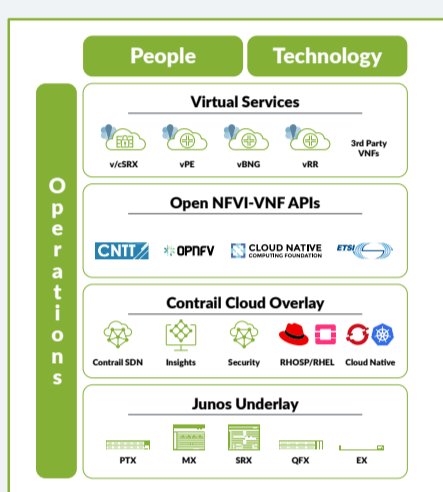
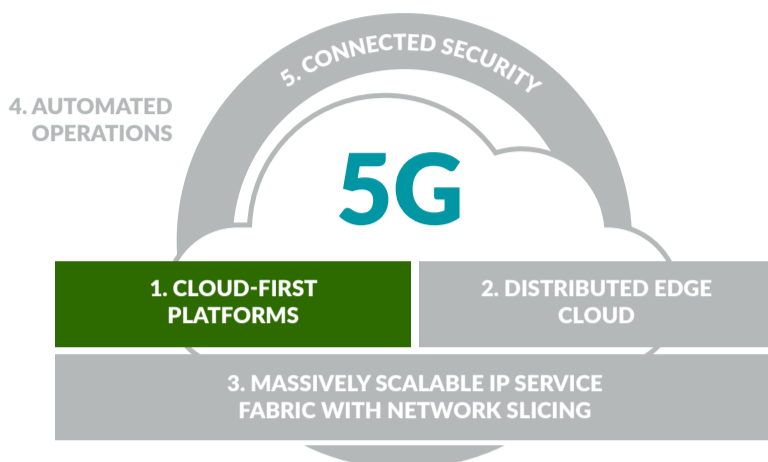
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Juniper's Cloud-First Platforms



A platform-first approach for a secure and fully automated NFV infrastructure

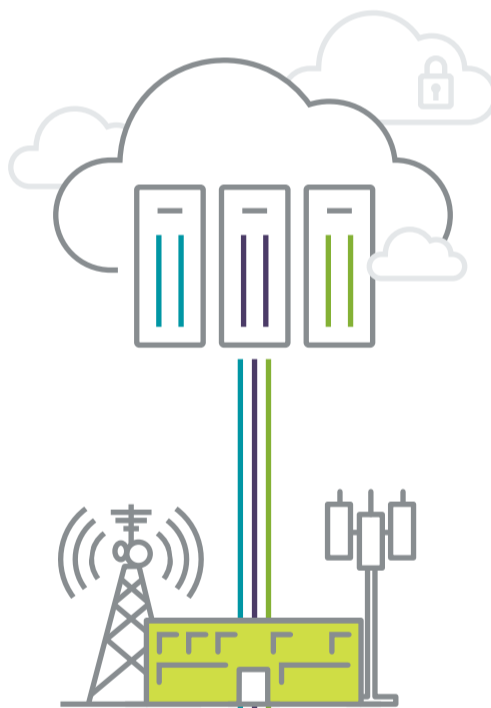
BT chose Juniper Networks to underpin their move to a **single network cloud infrastructure** that is automatable and programmable.



Carrier grade telco clouds at data center-like economics

Deliver multiple services from anywhere.

Onboard, automate and scale any network functions.



50+ Live telco cloud deployments

#1 SDN controller for cloud-scale networking

50+ Pre-integrated VNFs



Open, agile network architecture

- ✓ Platform-first approach for pre-validated, horizontal, open
- ✓ Common cloud platform to unify PNF, VNF, CNF, BMS)
- ✓ Support for virtualized to containerized function evolution



On-demand economics

- ✓ Horizontal, common platform to lower TCO
- ✓ Operator-class telco cloud with data center-like economics
- ✓ Physical-virtual parity for best-fit deployment
- ✓ Right-sized deployment options and use-case-based business models



Secure, assured service experience

- ✓ Easy button for operations and analytics
- ✓ Fabric to cloud automation, analytics with real-time telemetry
- ✓ Integrated and embedded security
- ✓ Physical to virtual service assurance

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

www.juniper.net/5G