

What do we need in a "Mission First" network?

AGILITY AT SCALE



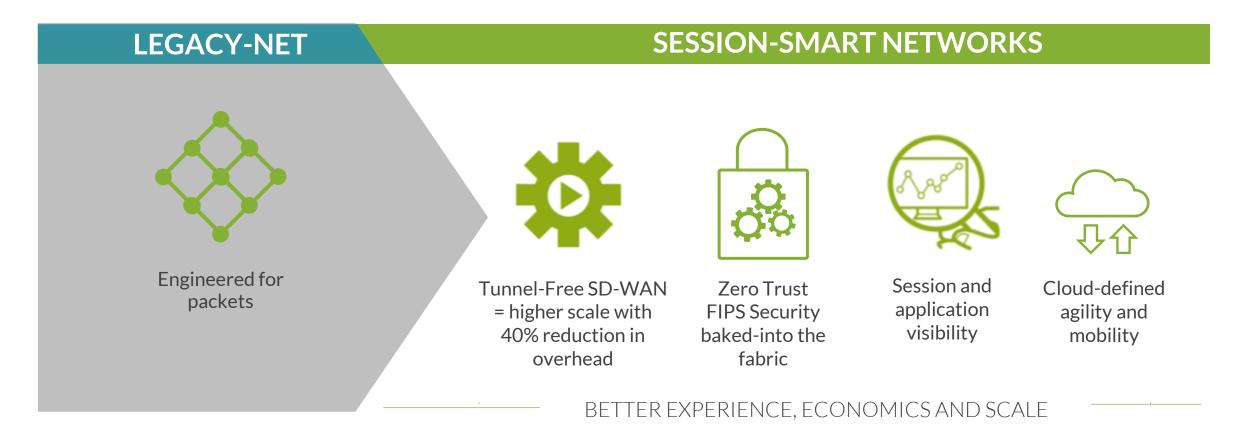




DEEP VISIBILITY AND INSIGHTS

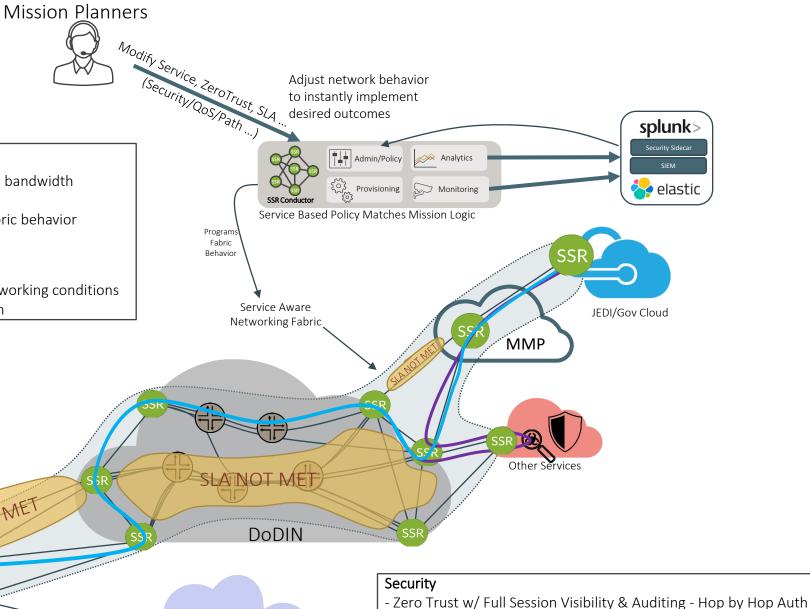
AI/ML Driven

Transform the router – transform your network



SESSION SMART ROUTERS - A NEW BREED OF ROUTER

Juniper SSR



Simplicity

- Tunnel Free \rightarrow 0 Overhead = improved user experience & bandwidth
- Who / What / How Policy Architecture
- Instantly translate changing mission needs to network fabric behavior

Resiliency

- Continues to function independently from orchestration
- Non-Brittle prioritize mission traffic during changing networking conditions

Service Policy Who-What-How

SLANOTMET

Performance Aware Stateful Session Failover – per-session

- Encrypts (FIPS-140-2) & Obscures all traffic (TRANSEC/COMSEC)
- Easily Re-Direct ML/Al detected behavior to enhanced security & capture



AFNET

SESSION-SMART NETWORKING DELIVERS A BETTER EXPERIENCE.

