

# UURNIK CONNECT – A VENDOR AGNOSTIC, AI-DRIVEN NETWORK ORCHESTRATOR

Uurnik Connect is an all-in-one network orchestrator that supports application-aware network deployment with precision, agility & speed. This is done whilst providing a seamless and frictionless experience as users connect from anything to anywhere.




## AUTOMATING CONTEMPORARY ACTIONS

**Primary WAN Link breaches its SLA?**  
**Manual intervention is required** ✗  
 Manual reconfiguration ✗ Downtime risks ✗ Complex integrations

With Uurnik Connect present in the infrastructure, a sequential series of **automated mitigation steps are triggered**:  
 ✓ SLA breach detection in real-time ✓  
**Automatic** triggering routing policy changes ✓  
 Propagate the above changes to downstream firewalls & core switches to shift traffic – **INSTANTLY** ✓  
**Alleviate the need** for custom scripts or endless vendor documentation



## MULTI-VENDOR SUPPORT

**No Need to** replace perfectly good infrastructure just because the next-gen provisioning platform doesn't support mixed-vendor environments. **Uurnik Connect: Off-the-shelf orchestrator that can take care of mixed vendor platforms. Eliminates** the need for costly custom API integrations or dedicated development teams. ✓ Seamlessly orchestrates across mixed-vendor platforms ✓ Supports top-tier vendors out of the box:  **Cisco**  **Juniper**  **Fortinet**

With **Uurnik Connect** you can do **Smart orchestration: No rip-and-replace**. While gaining centralized control remind the customer that the service provider is delivering the services required,



## DOMAIN-AWARE OVERLAY

**YES!** modern networks can now rely on domain names too, just like websites, courtesy Uurnik Connect. Forget the manual IP management headaches & wrestling with dynamic IPs. **Uurnik Connect** supports **development of overlays using FQDNs**. With FQDN-based overlays, configuring routers, firewalls, and security policies becomes intuitive, flexible, and **scalable**.💡 Define destinations by **name – not by IP**.💡 Enable seamless policy updates without re-architecting networks.💡 **Accelerate** deployments across **distributed and cloud environments**. Consequently:

✦ Simpler networking. Cleaner configs. Future-ready design.



## QOS: UNDERLAY & OVERLAY

Uurnik Connect: Geared to deliver QoS based around all the various perspectives & Contexts: **Underlay** - Underlay (underlying physical link and QoS operations for that) And Overlay (tunnels for different purposes with each carrying different kinds of traffic)

