Driving Market Expansion for Managed Services Providers (MSP)

Nile's next-generation network will enable MSPs to scale their network services offers to larger campus and branch sites without impacting speed of service delivery, while improving quality. As a result, it will open doors to new markets such as financial services, high tech enterprise and higher education.

| Nile Innovation | MSP Benefit | Differentiation |
|----------------------------|--|---|
| Orchestrated Delivery | Offload day -1 operations to Nile | Automate site survey, BOM creation, and system installation workflows. |
| Standardized System Design | Rinse and repeat across large sites | Eliminate traditional product centric system setup and configuration. |
| Production Engineering | Offload lifecycle management to Nile | Real-time monitoring of service quality and troubleshooting by Nile. |
| Uninterrupted Connectivity | Offload service level management to Nile | Test coverage, capacity and availability with physical and virtual sensors. |
| Agile Software Model | Offload feature maintenance to Nile | Perform pre- / post- validation of microservices based software updates. |
| Proactive Issue Resolution | Offload root cause analysis to Nile | Detect and resolve deviations in baseline performance with Al. |
| Secure Infrastructure | Unsecure network is not an option | Hardened hardware, TPM security and MACSec encryption for control path. |
| Zero Trust Isolation | Enable continuous security compliance | Prevent spread of malware across mobile and IoT devices. |
| Guest Traffic Security | Offload DMCA responsibility to Nile | Isolate and tunnel all guest traffic to the Nile point of presence (PoP). |
| Automated System Care | Accelerate network refresh and expansion | Orchestrate replacements and additions for network elements. |

