Nile Secure Network as-a-Service (NaaS)

Nile's Secure NaaS gives organizations the ability to move beyond the burden and complexity of operationing legacy wired and wireless networks.

It's now easy to take advantage of next-gen architecture capabilities, Zero Trust, and autonomous operations all built-in by design.

64%
of organizations find network security harder and harder to manage.

70%
want IT teams to work on strategic initiatives (versus reactive issues).

300K
average cost of IT infrastructure downtime per hour.

Nile Secure NaaS

Brings cloud-like agility to your branch and campus networks.

Delivers industry's only AI-powered service guarantee.

Includes modern Zero Trust Fabric and security by default.

What's the Difference?

	Today's Legacy Networks	Nile Secure NaaS
Planning	**DIY** Hope network assumptions actually meet business needs.	**Included** Receive a detailed network plan to meet business needs.
Design	**DIY or Hire 3rd-Party Experts** Assume site survey and design is accurate.	**Included** Receive standardized enterprise-class design for each deployment
Procurement	**Overwhelming Equipment Options** Sift through SKUs to select right equipment, add-ons, and features. Reconcile budget guidelines against optimal network design.	**Included** Only enterprise-class wired and wireless for each deployment
Deployment	**Requires Heavy IT Expertise** Takes IT organizations away from strategic initiatives. Involves manual tasks, travel and hidden costs.	**Available Assistance** IT organizations guide trusted deployment teams
Operations	**Full-time Up Keep** Daily burden to monitor and maintain network performance while addressing a multitude of IT tickets.	**Included** Nile AI and autonomous operations led network monitoring and opimization
Troubleshoot	**Reactive Troubleshooting** Hours spent troubleshooting legacy complexity that costs time, money, and talent.	**Included** Nile AI and autonomous operations that automatically pre-empts issues
Hardware Refreshes	**Cyclical Refreshes** Repeated projects for wired and wireless with CapEx spend and depreciation that impact budgets.	**Included** Complete lifecycle management over life of the service
Software Upgrades	**Vendor Dependent Updates** Time-consuming and unpredictable updates often deferred leaving the network vulnerable to security breaches or sub-optimal performance..	**Included** Standardized SW updates within preferred windows with Nile Digital Twin upgrade verification

> Wired and wireless networks delivered as a service (NaaS) should present a transparent infrastructure model, similar to the cloud. Thereby making the device models and topologies behind the scenes irrelevant as long as they meet the business outcome and SLA requirements.
>
> Nile is attempting to disrupt the legacy, box-focused, enterprise market with a specifically designed service offering. "
>
> - Gartner

Usage-Based Payment
Simple OpEx subscription that includes HW/SW and lifecycle upgrades.

Scale and Flexibility
Quickly deploy and take advantage of cloud and choice of secure add-on Serviecs.

Reduced Maintenance Costs
Eliminates downtime with proactive detection and resolution of deviations in service quality.

Improved Efficiency
IT and user productivity business gains with highly reliable,secure connectivity.

Why Nile?

Security
Minimize breaches. Reduce Risk with zero trust

Simplicity
99+% ticket reduction with autonomous ops

Speed
Accelerate business velocity with 3X faster change management

Savings
Predictable OpEx with 30-50% cost savings

SLA
Industry's only financially-backed performance guarantee

The Worlds's Most Secure Network. Delivered as-a-Service.

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