

Junos Space NMS QuickStart Services

Service Overview

Junos Space is a comprehensive network management system (NMS) that simplifies and automates management of Juniper's switching, routing, and security devices. It provides a centralized management system for a single point-of-contact into the network and a common management platform for managing and creating network applications that meet your specific needs.

Junos Space NMS QuickStart services provide the expert assistance for service providers' and enterprises' administrations teams seeking help, or guidance, during the initial implementation of Junos Space, and enables rapid deployment and reduction of time to value of Junos Space NMS.

Services Description

Junos Space NMS QuickStart services enable you to accelerate the implementation of Juniper Networks® Junos® Space NMS and introduce your team to day-to-day Space NMS operation. The services are based on Juniper's standard best-practice deployment model.

These services include basic implementation of Junos Space and its APIs as the core NMS solution for Juniper Networks' devices, plus additional configuration to support management of the Juniper Networks Junos operating system devices in your network.

The Junos Space Network Management Platform will be configured, enabling the Junos OS devices to be brought under management control so that network operators can begin using functions such as device management, Junos OS software management, Junos OS script management, fault and performance monitoring, backup and restore, and other Junos Space Platform functionality available in the latest Generally Available (GA) release of the Junos Space product.

The services provide rapid value through the logical, four-phase process outlined below.

Phase 1: Information Gathering and Recommendations

This phase includes the gathering and analysis of information such as requirements, goals, and the current network environment. You then receive implementation recommendations based on the analysis.

Phase 2: Planning

The Juniper consultant develops and agrees on an implementation plan with you.

Phase 3: Implementation

The consultant conducts onsite implementation, configuration, and verification of the Junos Space Platform.

Phase 4: Knowledge Transfer

Juniper Networks works with you during and immediately after the Implementation phase to deliver informal knowledge transfer, familiarizing your team with basic operation and configuration of the Junos Space deployment and its interfaces to surrounding technology.

Knowledge transfer is intended as a review of your localized implementation and configuration options. It is not a substitute for formalized training.



Features and Benefits

Table 1. Junos Space NMS QuickStart Services Features and Benefits

Feature	Feature Description	Benefit
Information gathering and recommendations	Information is collected about your requirements to develop a customized implementation plan.	<ul style="list-style-type: none"> Minimizes time and effort to develop an implementation plan and receive quality Junos Space NMS information
Onsite Juniper Professional Services consultant	Onsite Juniper consultant deploys and configures the solution.	<ul style="list-style-type: none"> Accelerates and optimizes the time to value of your solution
Onsite knowledge transfer	Your Professional Services engineer covers topics such as basic configuration and troubleshooting, additional feature configuration, or other appropriate topics as requested by your staff.	<ul style="list-style-type: none"> Accelerates availability of your new Juniper solution Accelerates readiness of employees Creates informed IT staff for improved operational efficiencies

Services Deliverables

These services ensure that your Space NMS solution is operational and that your staff has an understanding of areas such as configuration and ongoing operations.

Available Services and Scope

Table 2. Junos Space NMS QuickStart Services and Scope

Service	Scope
Junos Space NMS Platform QuickStart	This service is based on any Junos Space supported Junos OS device, not addressed by one of the single domain-specific Junos Space NMS QuickStart services shown below.
Domain-Specific Services	
Junos Space—LTE Security Gateway QuickStart	For any Junos Space and Security Director-supported Junos OS security gateway device that is managed by Junos Space Security Director
Junos Space—Data Center QuickStart	For any Junos Space and Network Director-supported Junos OS device that is managed by Junos Space Network Director

Each of these services is limited to initial implementation of Junos Space NMS and configuration for a single node or 1+1 fabric cluster.

If a broader scope is required, then a custom service can be provided via a custom Professional Services engagement. In addition, a custom engagement can be provided to extend one of these Junos Space services.

Juniper Consulting

As leaders in networks and security, Juniper Networks Professional Services consultants and engineers are uniquely qualified to assist service providers in designing, implementing, and optimizing security solutions. Our team appreciates the complexities and the subtleties inherent in large-scale internetwork design and can assist service providers and enterprises, plus provide customized and integrated “turn-key” solutions.

Juniper Networks Professional Services helps accelerate your network’s time to value and enhanced security, bringing revenue-generating capabilities online faster for bigger productivity gains, faster rollouts of new business models and ventures, and higher levels of customer satisfaction. Your onsite staff will work closely with Juniper specialists, building operational capabilities and reducing your exposure to IT risks. As a result of our previous experience involving hundreds of customers around the world, Juniper Networks Professional Services is uniquely qualified

to help you design, implement, and optimize your network for confident operation and rapid returns on infrastructure investments. These professionals understand today’s network and security demands and those that are just around the corner—for bandwidth efficiency, best-in-class security, solid reliability, and cost-effective scaling.

Additional Services to Optimize Your Network

Juniper Networks provides additional consulting services to consider along with the deployment QuickStart services. In addition to engagements that are customized for individual customers, a broad range of consulting and packaged implementation services is available to help you enhance your network design and optimize your production environment.

- **Assessment Service:** Leverages the breadth and depth of Juniper Networks experience to identify your technology options and develop your network and security plans for the future
- **Design Service:** Provides a design and technology recommendations for a network that will meet your business and technical needs
- **Migration Service:** Delivers an end-to-end risk-managed migration of your network or security environment

Juniper Networks Services and Support

Juniper Networks is the leader in performance-enabling services that are designed to accelerate, extend, and optimize your high-performance network. Our services allow you to maximize operational efficiency while reducing costs and minimizing risk, achieving a faster time to value for your network. Juniper Networks ensures operational excellence by optimizing the network to maintain required levels of performance, reliability, and availability. For more details, please visit www.juniper.net/us/en/products-services.

Ordering Information

To order one of the Junos Space NMS QuickStart services or for additional information, please contact your Juniper account manager.

To order the Juniper Networks Junos Space NMS QuickStart Services, or for additional information, please contact your Juniper account manager. Before each service begins, a statement of work (SOW) will be created outlining the scope of effort to be performed.

About Juniper Networks

Juniper Networks challenges the status quo with products, solutions and services that transform the economics of networking. Our team co-innovates with customers and partners to deliver automated, scalable and secure networks with agility, performance and value. Additional information can be found at Juniper Networks or connect with Juniper on [Twitter](https://twitter.com/Juniper) and [Facebook](https://facebook.com/Juniper).

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