

# SRX Series QuickStart Service

## Service Overview

In the current network landscape, the primary focus is to protect corporate data and user identity from being compromised. Staying current with security standards and protection capabilities has become a necessity to maintain an advantage over the competition.

Implementing a new security product can be a huge risk and a time-consuming affair if the product knowledge and solid planning is not in place. SRX Series QuickStart Service can help your organization reduce this risk and ensure a rapid and smooth transition to your new Juniper Networks SRX Series Services Gateways solution with the help of a highly skilled Professional Services engineer.

## Service Description

This service provides the specialized support of a Juniper Networks Professional Services engineer who has the skills and experience to help you deploy and configure a firewall quickly, securely, and efficiently at your network operations center. The SRX QuickStart Service is a planning, design, and execution service for best practice integration of Juniper Networks® SRX Series Services Gateways into your network.

This service (lasting approximately 5 days) includes the following phases:

### Phase 1: Plan—High-Level Design (HLD) development and design discussion

- The Juniper Networks consultant will work with your engineering and/or operations team to review and validate design functionality in accordance with the feature sets of SRX Series.
- The consultant will deliver a High-Level Design describing the integration/migration from the existing architecture to the new SRX Series architecture, and justifications for the design and configuration choices.

### Phase 2: Build—Implementation planning and consulting

- The consultant will review high-level migration strategies and options that are applicable to your specific network and service requirements. This detailed review of the overall implementation strategy will help ensure a swift and smooth implementation, with zero or minimal downtime.
- The consultant will also provide remote or onsite engineering assistance to execute the implementation plan, and will help with network design implementation, migration, testing, and troubleshooting.

### Phase 3: Operate—SRX Series implementation plus cutover support

- The consultant will provide onsite support for up to 6 hours during the cutover window to answer any questions and assist in troubleshooting. Transfer of information will be provided to the customer's point of contact throughout the engagement.



## Service Features and Benefits

Feature	Feature Description	Benefit
Design planning and recommendations	Information is collected about your requirements to validate your SRX Series network design.	<ul style="list-style-type: none"> <li>Ensures that your requirements are addressed in planning and subsequent installation</li> <li>Minimizes time and effort to develop design and installation plan</li> </ul>
Onsite Professional Services engineer	Deploys and configures the SRX Series gateway(s).	<ul style="list-style-type: none"> <li>Accelerates and optimizes the time to value of your SRX Series solution</li> <li>Ensures effective configuration and adherence to best practices</li> </ul>
Onsite implementation support	Provides day0 cutover support when implementing the SRX Series gateway(s).	<ul style="list-style-type: none"> <li>Ensures that the SRX Series has been successfully configured and implemented according to the agreed upon design</li> </ul>

## Service Deliverables

By the end of this service, you will have received:

- High-Level Design for integration/migration
- Configured and operational SRX Series solution

## Exclusions

The scope of this service is for a maximum of one pair of SRX Series. If you require additional services of the Juniper consultant, or services for additional SRX Series appliances, then a scoping call will be needed to determine the correct level of effort and pricing, and to prepare a customized SOW.

## Juniper Consulting

As leaders in data centers and networks, Juniper Networks Professional Services consultants and engineers are uniquely qualified to assist you in designing, implementing, and optimizing network solutions.

Juniper Networks Professional Services helps accelerate your network's time to value, bringing revenue-generating capabilities online faster for bigger productivity gains, faster rollouts of new business models and ventures, greater market reach, 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.

The use of Juniper's consultants also avoids the requirement for you to provide the necessary technical, security audit and evaluation skills in-house. The evaluation can be completed faster, as you are not forced to wait until internal resources become available, nor do you have to address the issue of conflicting project priorities.

## Additional Services to Optimize Your Network

Juniper Networks provides additional consulting services to consider along with the SRX Series QuickStart Service.

A broad range of consulting and packaged services is available to help you enhance your network design and optimize your production environment. Services to consider in the early stages of your network review are:

- Strategic Network Consulting:** In the planning stage of your project, this service will assist you in determining a strategy for your network architecture and a plan to translate that strategy into an optimal solution. It is aimed at understanding your business requirements, determining the impact of the changes on your existing network infrastructure, and providing architectural guidance and recommendations to ensure that your network will be enhanced in a controlled manner.
- Testing Service:** Prior to implementation of a new network, Juniper Networks Testing Service provides you with the opportunity to combine your knowledge of your network's specific performance requirements with Juniper's sound foundation of network design methodology and products to create a customized test environment that simulates your unique end-to-end deployment scenario. This lets you avoid the cost of creating and operating your own test labs, reduces your project risk, ensures a seamless implementation of new technology into your production environment, and accelerates your time to deployment.

## 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](http://www.juniper.net/us/en/products-services).

## Ordering Information

To order the Juniper Networks SRX Series QuickStart Service, or for additional information, please contact your Juniper account manager. Before the 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](http://Juniper Networks) or connect with Juniper on [Twitter](https://twitter.com/Juniper) and [Facebook](https://www.facebook.com/Juniper).

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