Service Description

Juniper Networks® Focused Technical Support provides support for high-priority issues that can be customized to meet your specific network needs. This service allows you access to a designated team of senior engineers with broad product knowledge and highly focused troubleshooting skills relevant to your network profile and operating requirements.

With in-depth knowledge of your network, this team provides tailored support service, so that you can be confident that high-priority problems are handled with a sense of urgency and a high level of efficiency by a team that understands your environment and technologies.

Features and Benefits

<table>
<thead>
<tr>
<th>Feature</th>
<th>Feature Description</th>
<th>Benefit</th>
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</thead>
<tbody>
<tr>
<td>Focused technical support</td>
<td>Access to a designated team of senior engineers for troubleshooting support, in-depth diagnostics, and root-cause analysis for critical and complex network issues</td>
<td>Reduce OpEx and service disruption on your network through tailored, efficient support services from Juniper’s award-winning support organization</td>
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<tr>
<td>Designated technical engineer</td>
<td>Access to a named Juniper engineer with specific product line expertise, who acts as the lead support interface with the Focused Technical Support team</td>
<td>Receive personalized support, with regular case updates, from a named Juniper engineer, who is your lead interface with Juniper’s team of network vendor experts, helping ensure that you get the most focused and responsive technical support for your mission-critical network</td>
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Service Deliverables

Focused Technical Support

Access to a designated team of senior engineers: The Focused Technical Support Services team has in-depth knowledge of the infrastructure and technologies that are present in your network profile; including your network topology, features, configurations, and service history. The team collects this information both through direct and regular contact with you and through other Juniper Care Service features, including automated incident management and inventory management assistance, enabled by Juniper Networks Junos® Space Service Now! technology.

Troubleshooting support for critical and complex network issues: The Focused Technical Support Services team focuses on service requests that are tagged Priority 12 or Priority 23 (P1 or P2) and any other issues that require additional attention and are escalated by the service manager.
In-depth diagnostics and root-cause analysis for problems that affect the network: For customer-reported issues, the Focused Technical Support team endeavors to replicate the problem in the Juniper Networks lab environment to determine the root cause, verify a fix, and recommend a solution. The goal of in-depth diagnostics is to find a solution to the immediate network problem and to help determine the best way to prevent the problem from recurring.

**Designated Technical Engineer**

Access to a named Juniper engineer who acts as the lead support interface with the Focused Technical Support Services team: A lead engineer is designated to help coordinate the communications between you and the Focused Technical Support Services team for the product line covered under the Focused Technical Support service contract.

Regular review calls with your team to assist in any escalation that may be requested: The designated technical engineer represents the Focused Technical Support Services team on regular review calls with you and assists in any escalation that may be requested.

Regular updates on specific cases, solution progress, and overall performance: The designated technical engineer provides updates on technical knowledge for specific cases, solution progress, and overall performance at the biweekly conference call and quarterly review meeting hosted by the designated contact on the service management desk.

**Service Specifications**

The service contract includes access to the deliverables defined in the “Service Deliverables” section, which are delivered remotely. For additional details, please refer to the service description document.

The Focused Technical Support service is available with two service options:

- 8x5 local business hours support: service is delivered during local business hours at the following Juniper Technical Assistance Centers (JTACs):
  - Sunnyvale, California (Monday through Friday, 9 a.m. through 5 p.m. PST)
  - Herndon, Virginia (Monday through Friday, 9 a.m. through 5 p.m. EST)
  - Schiphol-Rijk, Netherlands (Monday through Friday, 9 a.m. through 5 p.m. CET)

Asia-Pacific region service availability varies by country; please contact the Juniper Networks service business manager in your region for details

- 24/7/365 support: service is available 24 hours a day, 7 days a week

The Focused Technical Support service is currently available for all Juniper platforms with Junos as operating system on active Juniper platforms starting April 1st 2013.

**Juniper Networks Service 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).

**Service Eligibility and Ordering**

Focused Technical Support Services are available only to Juniper Care Plus Services customers. Customers must have an active Juniper Care Plus Services contract to be eligible for Focused Technical Support Services.

Focused Technical Support Services can be purchased directly from Juniper Networks or through an authorized Juniper Partner.

**Notes**

1. Juniper Service Automation is a Juniper Networks technology that includes the following components: Advanced Insight Scripts, which run on each Juniper Networks Junos OS-based device; Service Now and Service Insight applications that run on the Junos Space platform installed as a virtual or hardware appliance at your site; and Juniper Networks Support Systems, which are located within Juniper Networks premises. Service Now release notes can be found at [www.juniper.net/support/products/space](http://www.juniper.net/support/products/space).

2. Priority 1 – Critical. Juniper defines a P1 case as one in which issues are impairing, but not causing a total loss of, mission-critical functionality; or in which intermittent issues affect mission-critical functionality; or in which a feature that is not currently relied on for mission-critical functionality cannot be deployed; or in which redundancy of a critical hardware component has been lost.

3. Priority 2 – High. Juniper defines a P2 case as one in which issues are impairing, but not causing a total loss of, mission-critical functionality; or in which intermittent issues affect mission-critical functionality; or in which a feature that is not currently relied on for mission-critical functionality cannot be deployed; or in which redundancy of a critical hardware component has been lost.

**About Juniper Networks**

Juniper Networks is in the business of network innovation. From devices to data centers, from consumers to cloud providers, Juniper Networks delivers the software, silicon and systems that transform the experience and economics of networking. The company serves customers and partners worldwide. Additional information can be found at [www.juniper.net](http://www.juniper.net).

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