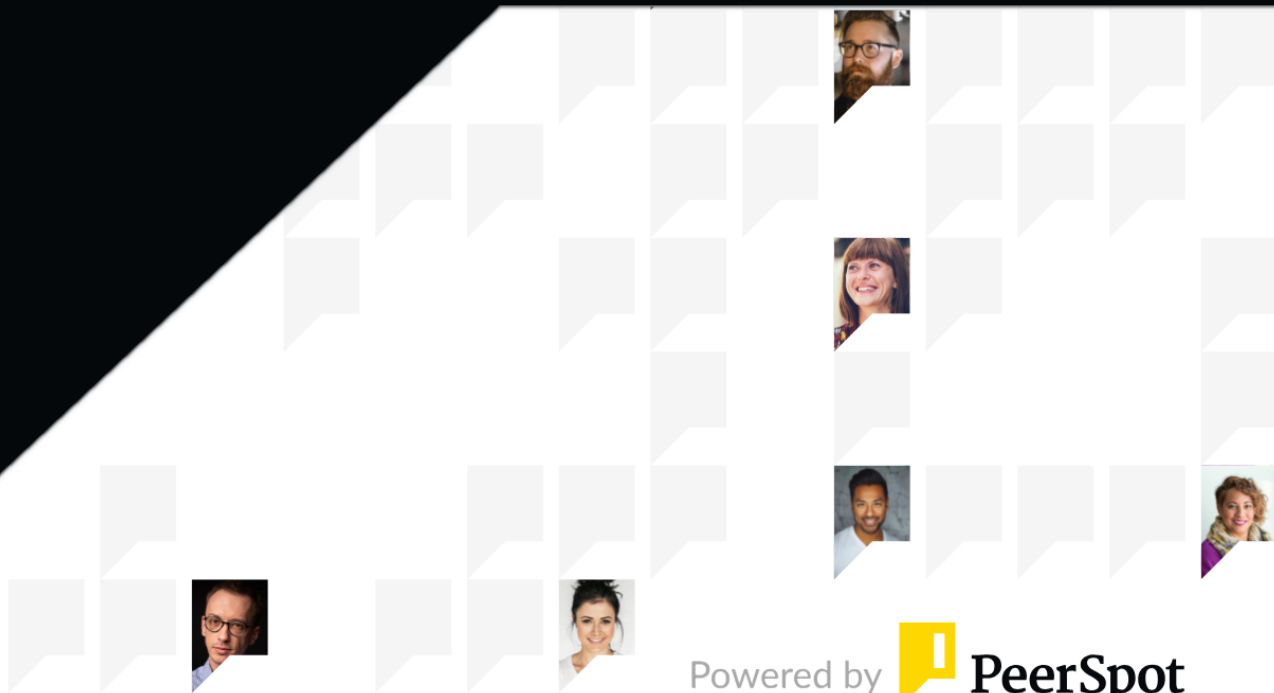




**Juniper vSRX**

# **Reviews, tips, and advice from real users**



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# Product Recap



Juniper vSRX

# Juniper vSRX Recap

Juniper vSRX is ideal for network security, offering scalable solutions for high-traffic environments and supporting comprehensive VPNs. Its easy setup, flexibility, and role-based access ensure efficient management across departments.

Crafted for robust firewall and network security, Juniper vSRX provides effective intrusion prevention, VPN functionalities, and traffic management. Its high-performance architecture handles large traffic volumes, and offerings such as application filtering and graphical interface enhance user operations. Although there is feedback on outdated GUI and scalability issues during high traffic, the benefits of flexibility and ease of deployment remain. Licensing complexities and cloud integration pose challenges, yet its abilities in server protection and supporting geographically diverse operations through IP VPN tunnels are advantageous.

## What are the key features of Juniper vSRX?

- **Traffic Configuration:** Supports efficient segmentation and management of network traffic.
- **VPN Functionality:** Provides robust VPN solutions for secure communications across sites.
- **Role-based Access:** Enhances security and troubleshooting with controlled access permissions.
- **Intrusion Prevention:** Protects against unauthorized network intrusions effectively.
- **Graphical Interface:** Facilitates easier management despite calls for improvement in speed.

## What benefits should users look for in Juniper vSRX reviews?

- **Scalability:** Accommodates growing network demands effortlessly.
- **Deployment Efficiency:** Offers straightforward deployment processes.
- **Integrated Protection:** Combines application filtering with effective threat defense.
- **Maintenance Ease:** Simplifies ongoing management with licensing support and CLI availability.

Juniper vSRX finds applications across industries for firewall and network security. Its use in virtual firewall services in cloud environments ensures secure connectivity innovations, while also addressing maritime security and on-premises network protection needs. Organizations leverage its capabilities for managing load traffic, threat protection, and seamless network authentication effectively.

# Valuable Features

Excerpts from real customer reviews on PeerSpot:

- ✓ “The ease of installation and licensing are also significant advantages, as it allows us to have one license for all products, which simplifies upgrading and maintenance.”



**Stratos-Margaritis**

Solutions Architect at Navarino SA

- ✓ “The valuable features are threat prevention to work like Jira Trust Network Access.”



**PRADIPJOSHI**

Owner at Shree Atharva Sales Corporation

- ✓ “The technical support services are excellent.”



**SRI GANESH PHANIYAPPA**

Sub Divisional Engineer NOC Bangalore at Bharat Sanchar Nigam Limited



“The solution has good features.”



**Srihari Rao**

Analyst-infra at RAKBANK



“The pricing is reasonable.”



**Owais Malik**

IT Administrator at Humane™



“The tool's most valuable features are routing features and service quality.”



**Ahmad Ghalaini**

Cisco Systems at Omnia International



“The product's scalability is good, and my company has 150 users.”



**Le Ban**

IT Security Manager & Chief IT Engineer at JVPC

## What users had to say about valuable features:

“Virtualization is the biggest advantage because you can leverage computing resources. Deploying it in the cloud is a good option if the use case allows it. .”

**JonathanHowell**

Founding Director at Cyberdyne Solutions

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“The valuable features are threat prevention to work like Jira Trust Network Access. It will benefit the customer who takes care of it and this application..”

**PRADIPJOSHI**

Owner at Shree Atharva Sales Corporation

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“I like the role-based functions, but the device can now perform most of the tasks. We have open access to CLI. You can access it directly. Many vendors have also opened their CLI to Linux, making troubleshooting easier..”

**Mohd.Rivai**

Network Security Engineer at a tech services company with 201-500 employees

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“The solution's most valuable feature is the logical terminal interface. It helps us with monitoring VPNs. We get alerts and other notifications when in case of system downtime using it..”

**Srihari Rao**

Analyst-infra at RAKBANK

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“The most valuable features in Juniper vSRX are traffic configuration and segmentation. These functionalities are crucial for our organization as we have different departments with varying services and applications..”

**SRI GANESH PHANIYAPPA**

Sub Divisional Engineer NOC Bangalore at Bharat Sanchar Nigam Limited

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“We use the application filtering, content filtering, and intrusion prevention system (IPS) features. These features are crucial for our network security. The ease of installation and licensing are also significant advantages, as it allows us to have one license for all products, which simplifies upgrading and maintenance. Additionally, the ease of deployment is critical for us..”

**Stratos-Margaritis**

Solutions Architect at Navarino SA

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# Other Solutions Considered

“Fortinet is better than Juniper vSRX because they have an effective price. In addition, if you check the public feedback for Fortinet is around 9.0 and is highly recommended..”

**Owais Malik**

IT Administrator at Humane™

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“Most of the clients might choose Cisco, Palo Alto, and Fortinet over Juniper because of the difference in pricing, quality, performance, ticket handling, and technical support..”

**Md. Abdur Rahim**

Network Engineer at Giga Tech Ltd

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“We use Check Point. Both Juniper and Check Point have similar operational concepts. However, one notable difference is that Check Point provides separate management for the service..”

**SRI GANESH PHANIYAPPA**

Sub Divisional Engineer NOC Bangalore at Bharat Sanchar Nigam Limited

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“We did not evaluate other options before implementing this solution. We are Juniper SRX users and we were so happy with that product that we decided the only solution had to be the vSRX..”

**Stratos-Margaritis**

Solutions Architect at Navarino SA

[Read full review](#) 

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“We evaluated the IDS and IPS without considering application filtering. It is easy to connect Juniper vSRX to the vessels. We have vessels that lead to connectivity.

Our network is very limited. One of the most important details with Juniper vSRX is that we can collect all of the updates in one single place and then push it over to the vessel.

This was something very important to us in production..”

**Stratos-Margaritis**

Solutions Architect at Navarino SA

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“In India, the market scenario and customer preferences vary significantly. Nowadays, customers often come to us with specific requirements, including the brand name and the services they need. This can present a challenge, as most customers are well-educated, especially in the IT sector. India has a strong reputation globally in information technology, with many industry leaders in places like Silicon Valley having Indian origins. Customers approach us with their chosen brand and requirements and inquire about pricing. If they need additional information, they usually communicate with partners. For example, a customer once asked for a Juniper vSRX firewall with specifications like five or more GPUs, 8GB RAM, and a firewall throughput of 51.6 Gbps. We face a challenge when those specifications don't align with what's available. Switching the customer to another brand could risk losing the order. This is particularly true with Juniper, as their virtual firewall and overall service are highly regarded in the industry..”

**PRADIPJOSHI**

Owner at Shree Atharva Sales Corporation

[Read full review](#) 

# ROI

Real user quotes about their ROI:

“ROI is pretty good, depending on the features. If you're purchasing all the features but not using them, then it's a bit wasteful. The ROI is favorable if you're acquiring them based on genuine requirements because Juniper is a reliable brand and product. The device will likely remain in service for years beyond the three-year refresh cycle..”

**JonathanHowell**

Founding Director at Cyberdyne Solutions

[Read full review](#) 

# Use Case

“The software is good. It's similar to when we used LAN and Cisco routers and firewalls in the past. We were able to scale. Juniper is better than Cisco for management..”

**Fathi Kharfi**

Head Of Network & Technical Support at Tadhamon International Islamic Bank

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“We are consultants and integrators using Juniper vSRX for a range of shipping companies, which can be both small and large. We implement it behind one firewall and in front of multiple other firewalls..”

**Stratos-Margaritis**

Solutions Architect at Navarino SA

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“One of Juniper vSRX's most valuable features is its integration with safety applications. It keeps the software secure from developers without relying on third-party solutions..”

**Aladin Gaston**

Chief Technology Officer at Flex Group

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“We did a project for the government. We deployed the Juniper Firewall on their premises. The solution is used for the security purpose of client infrastructure security. There are three types of zones: zone-to-zone-based policy, IPS intrusion, and other policies implemented there..”

**Md. Al Imran Chowdhury**

Cyber Security Analyst at Link3 Technologies

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“Juniper is creating Layer Three IP VPN tunnels connecting branch sites and offices together on their separate networks. Our appliances would serve as the VPN termination point, allowing them to route their traffic. If you take a company with geographically diverse offices across a particular area and want to link them together, IP VPN is the way to go, and vSRX is what we use to terminate those VPN connections..”

**JonathanHowell**

Founding Director at Cyberdyne Solutions

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“It is very useful for those moving to the cloud or using cloud services like AWS, Google Cloud, or Microsoft Azure. These types of customers always prefer virtual firewall services..”

**PRADIPJOSHI**

Owner at Shree Atharva Sales Corporation

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# Setup

The setup process involves configuring and preparing the product or service for use, which may include tasks such as installation, account creation, initial configuration, and troubleshooting any issues that may arise. Below you can find real user quotes about the setup process.

“The initial setup is very easy. You need the management IP. Then, you can copy and paste. Additionally, in the CLI, you can load the configuration and manage devices, which saves a lot of time..”

**Mohd.Rivai**

[Read full review](#) 

Network Security Engineer at a tech services company with 201-500 employees

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“The initial setup is straightforward. For deployment, we are using some networking devices for the routing. I deployed it in the firewall inline mode and created some zones for security purposes..”

**Md. Al Imran Chowdhury**

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Cyber Security Analyst at Link3 Technologies

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“We have also implemented the Juniper SRX and the vSRX takes a little bit longer because the design is more complex. From the design phase to implementation and deployment, it takes between two and three days to complete..”

**Stratos-Margaritis**

[Read full review](#) 

Solutions Architect at Navarino SA

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“The initial setup is fairly complex. You should purchase equipment if you have experience with the vendor and their offerings. There are no graphical tools for deployment provided by third-party tools. It does require extensive knowledge. The equipment costs thousands of dollars..”

**JonathanHowell**

[Read full review](#) 

Founding Director at Cyberdyne Solutions

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“The solution isn't too complex to set up. It's pretty straightforward.

The deployment, from beginning to end, takes about six months.

We had about 20 experts on the deployment project..”

**Verified user**

[Read full review](#) 

Senior Network Planning Engineer at a comms service provider with 1,001-5,000 employees

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“At first the implementation was straightforward. I got around quickly. I was able to, after a week, feel like I had the hang of everything. I can move around in Azure and AWS. That said, it's just the part with the elastic IP. I don't know if it's a Juniper issue or it's on there and there's another connection, and that's the part I'm not getting.

I was able to deploy the solution in days. It's just getting it to work properly, however. In that sense, it took weeks, or, at least a week and a half. I had to say "Okay, let me give up this for now" before I really got anywhere.

There isn't really maintenance per se. It's just running. There's 24/7 support. When it goes down, I guess, we're there..”

**Oscar Bashford**

[Read full review](#) 

Network Operations Support at EOS IT Management Solutions Ltd

# Customer Service and Support

“The technical support is very good. They are very fast. They are our partners. It's in their benefit to help us work efficiently. They are earning money on it..”

**Stratos-Margaritis**

Solutions Architect at Navarino SA

[Read full review](#) 

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“My customers always prefer managed services. They always buy this subscription with managed services. Support is always there; they don't need to call any partner for support or anything else. The support is also very good compared to any other company. .”

**PRADIPJOSHI**

Owner at Shree Atharva Sales Corporation

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“We have technical experts who have helped us in the past. They were quite supportive. They were both responsive and knowledgeable and we've been satisfied with the level of service provided..”

**Verified user**

Senior Network Planning Engineer at a comms service provider with 1,001-5,000 employees

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“I have dealt with Cisco's Technical support as well as the Technical support from Juniper, and there are some differences. Cisco is more available, and the degree of competence regarding our case is better..”

**Verified user**

[Read full review](#) 

Network Security Engineer at a tech services company with 51-200 employees

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“I've seen really fast response times with Juniper vSRX. When there's a problem, it modifies the firmware quickly to respond to the threat. With Cisco, it can take months to make changes because their architecture is more complicated. Juniper vSRX and Fortinet are straightforward. .”

**Aladin Gaston**

[Read full review](#) 

Chief Technology Officer at Flex Group

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“I believe there is something on Amazon and you can ask questions about the solution. I was trying to go through something like that, and maybe they can help. I didn't really follow through, due to the fact that I didn't get an email, so I don't know who could contact me. With Azure, I didn't really go that far in depth.

Mostly I just do my own research and try to troubleshoot issues on my own. I'm figuring out everything from scratch..”

**Oscar Bashford**

[Read full review](#) 

Network Operations Support at EOS IT Management Solutions Ltd

## Other Advice

“I would rate Juniper vSRX a nine out of ten.

I currently don't see any need for additional features in the next release, as it fully covers our current needs..”

**Stratos-Margaritis**

Solutions Architect at Navarino SA

[Read full review](#) 

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“It is easy to integrate the solution with your IT workflow. We have a lot of VM quota. We need to download the configuration.

I recommend opting for a normal firewall if you only need around 50 percent efficiency up to the protocol level. I suggest purchasing a VM rack. You can receive support without complicating things.

Overall, I rate the solution a seven out of ten..”

**Mohd.Rivai**

Network Security Engineer at a tech services company with 201-500 employees

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“I recommend the [Juniper vSRX](#) solution. Its effectiveness depends on the architect's expertise. We've encountered no issues with its deployment in our system. Our collaboration with Juniper has been satisfactory in terms of quality. However, it's essential to consider cloud technology within such architectures. The

current solution lacks scalability and might need to be reevaluated based on emerging trends in security with the increasing shift toward cloud technology.

Overall, I rate the solution an eight out of ten..”

**Jacek Jarmakiewicz**

Expert - architect of ICT systems at NASK

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“Many customers are using Juniper routers and switches, which has prompted another team to work with [Office 365](#). I am only working on the Juniper firewall part. The technical side is almost the same, and the function is similar with respect to other competitors. Juniper deployment is not very complex, but Cisco deployment is very complex.

I recommend having a price and other comparison with Palo Alto and others.

Overall, I rate the solution an eight out of ten..”

**Md. Al Imran Chowdhury**

Cyber Security Analyst at Link3 Technologies

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“The key dependency lies in the hardware. If you're hosting it in a virtual environment, it relies on the underlying hardware supporting that environment. Physically, you rely on the circuitry, chips, power, and other components. Therefore, using a virtualized platform introduces an additional layer of abstraction.

You'll end up wasting money if you don't know what you're doing and use cases. It's not about buying a virtualized firewall. You're getting a virtualized router and a switch combined into one unit capable of performing telco-grade routing at a layer two level. It's a very complex piece of equipment used for threat management. It is capable of much more. We use it for its versatility; it can serve multiple purposes effectively.

You can monitor the hypervisor for key performance indicators and understand how it's running and functioning. It integrates well with the most well-known operational toolsets.

Overall, I rate the solution a nine out of ten..”

**Jonathan Howell**

Founding Director at Cyberdyne Solutions

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“Every virtual firewall typically integrates with [Microsoft Active Directory](#), and many users rely on [Azure Active Directory](#). This integration allows virtual firewalls to synchronize policies and user identities automatically. This feature enables you to connect any identity engine or Active Directory services with the firewall, adding flexibility and ease of management.

While many firewalls offer similar capabilities, Juniper's vSRX stands out with its powerful routing features compared to other vendors. Juniper also excels in providing multiple integrations and visibility. Their [SSL VPN](#) supports various platforms, including Windows, macOS, Android, and iOS, making it highly

beneficial for remote users who need to connect to applications via a VPN tunnel. Juniper's threat detection and prevention system, including SkyAdvance, is robust. It offers effective zero-day protection, meaning it can detect and respond to new threats in real time. For instance, if a Juniper firewall in the U.S. identifies malicious activity, it sends alerts globally, ensuring comprehensive protection. Juniper's Session Smart Router is designed for SD-WAN technology. Unlike traditional tunnel-based solutions, Session Smart Routing is a tunneled technology. It avoids packet size limitations associated with tunnels and offers superior efficiency and scalability.

Overall, I rate the solution a nine out of ten..”

**PRADIPJOSHI**

Owner at Shree Atharva Sales Corporation

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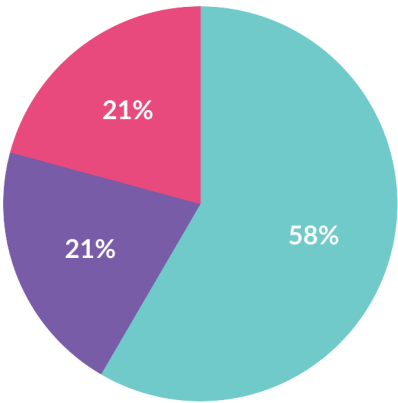
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by visitors reading reviews

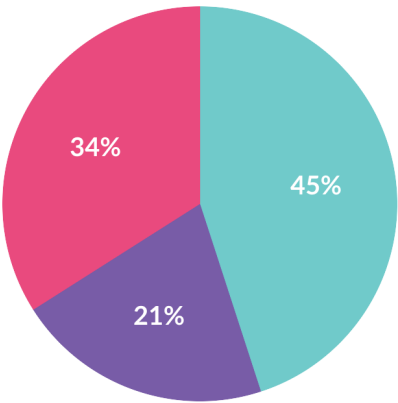


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