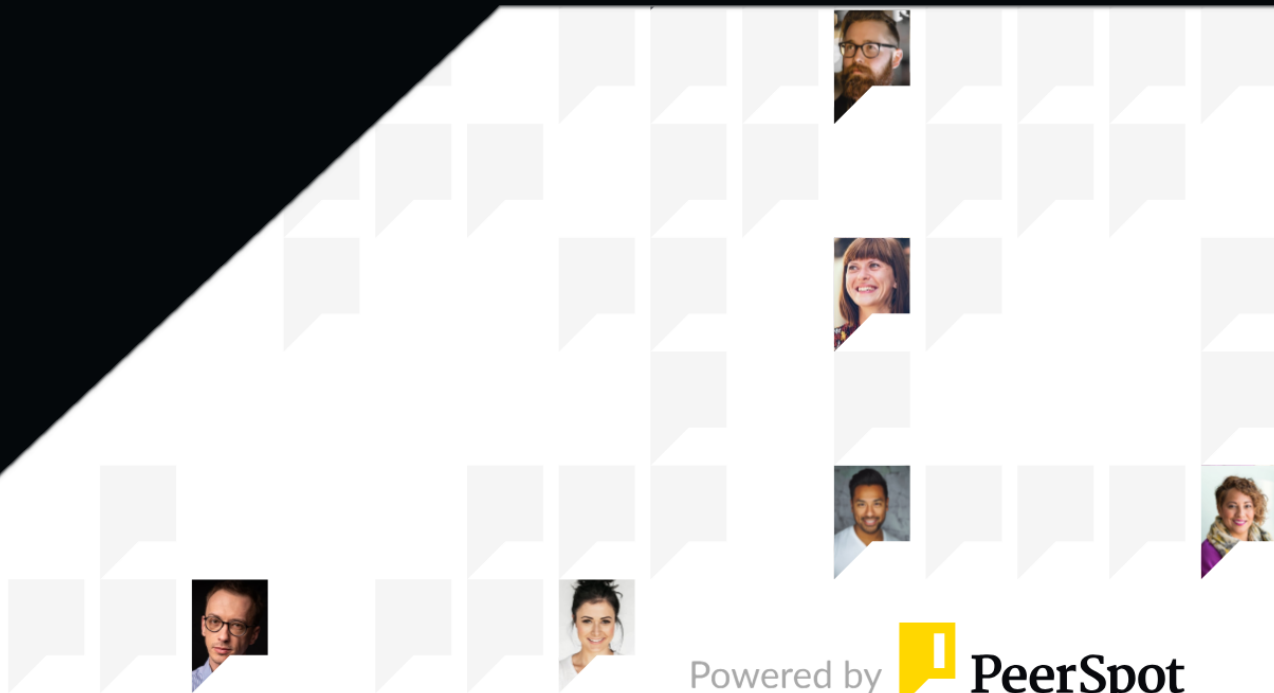




FireMon Security Manager

Reviews, tips, and advice from real users



Powered by  **PeerSpot**

Contents

Product Recap..... 3 - 4

Valuable Features..... 5 - 10

Other Solutions Considered..... 11 - 13

ROI..... 14 - 18

Use Case..... 19 - 24

Setup..... 25 - 27

Customer Service and Support..... 28 - 30

Other Advice..... 31 - 34

Trends..... 35 - 36

About PeerSpot..... 37 - 38

Product Recap



FireMon Security Manager

FireMon Security Manager Recap

FireMon Security Manager centralizes firewall management by offering visibility, risk analysis, rule validation, and compliance monitoring across multi-vendor environments. Its automation capabilities help organizations simplify security audits and enhance protection against threats.

FireMon Security Manager is designed to manage complex firewall infrastructures with features like centralized visibility, real-time notifications, and risk analysis. It streamlines policy changes and compliance monitoring, ensuring efficient security management. Organizations benefit from user-friendly navigation and rule validation, which aids in identifying and removing unused or risky rules. Its support for multi-vendor environments allows seamless integration across platforms, enhancing security compliance and policy governance. Users identify the need for improved GUI updates, better report exports, integration with ticketing systems, and handling of certain firewall brands. Enhancements such as real-time compliance alerts and intuitive interfaces are areas for growth.

What are the key features of FireMon Security Manager?

- **Centralized Firewall Visibility:** Offers comprehensive visibility across all firewall rules and configurations.
- **Risk Analysis:** Identifies potential security risks to improve network defenses.
- **Rule Validation:** Ensures firewall rules are effective and aligned with security policies.
- **Compliance Monitoring:** Facilitates adherence to industry compliance standards.
- **Policy Change Automation:** Streamlines the process of implementing policy changes.

What benefits should users consider when evaluating FireMon Security Manager?

- **Reduced Security Risks:** Automates identification and mitigation of potential threats.
- **Simplified Audits:** Eases the process of conducting security audits through effective reporting.
- **Enhanced Change Control:** Provides real-time tracking and notifications for policy changes.
- **Improved Security Posture:** Helps maintain compliant and secure network environments.

FireMon Security Manager is widely used in sectors requiring robust security frameworks, such as finance and healthcare. It helps these industries manage firewall policies efficiently, focusing on rule cleanup, risk assessment, and compliance enhancement, which are crucial for maintaining regulatory adherence and safeguarding sensitive data.

Valuable Features

Excerpts from real customer reviews on PeerSpot:

- ✓ “FireMon Security Manager delivers ROI through significant time savings, cleaner rule bases, and improved risk visibility, especially for organizations with complex multi-vendor firewalls.”



SurajYadav

Network Security Consultant at NTT DATA

- ✓ “FireMon Security Manager is worth buying and worth its money in terms of return on investment.”



Venkat Krishnan

Senior Vice President Cyber Security at Mindsprint

- ✓ “FireMon Security Manager has had a very positive impact on our organization by reducing manual effort and improving overall security posture.”



Kallamuddin Ansari

Cyber Security Consultant at HR Software Solution



“Overall, I would say FireMon Security Manager is hard to beat, and there are hardly any tools that can do better from what I have known.”



Imran Bhatti

Senior Information Security Consultant at a financial services firm with 10,001+ employees



“I have worked with many solutions, including Skybox, Tufin, AlgoSec, Check Point, and Palo Alto, but FireMon Security Manager truly stands out for its willingness to assist quickly.”



Bhupendra Sonney

Cyber Security Architecture & Design Professional at a tech vendor with 10,001+ employees



“Previously when I was not working on FireMon Security Manager, I used to work on AlgoSec, and as per my convenience, I can say that FireMon Security Manager is better because it gives me filtering of rules at my convenience, which is not possible in AlgoSec.”



Amod Pandey

Senior Solution Architect at a security firm with 1-10 employees



“As soon as we deployed it for that purpose, we could see the benefits immediately.”



Arpita Buche

Associate Manager at a tech vendor with 10,001+ employees

What users had to say about valuable features:

I particularly like the SQL query feature of FireMon Security Manager that I can use for rule searches. I can search based on command, source, destination, rule name, or rule number with multiple search field parameters that give me leverage to filter rules and obtain output at my convenience. The output can be delivered via email as well as in PDF or CSV format. This is a very good feature because I have not found this many filters on any other tools to get rules filtered from security devices.

Amod Pandey

Senior Solution Architect at a security firm with 1-10 employees

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“I use FireMon Security Manager as a compliance tool to check rule compliance and firewall rule compliance. Overall, it is good and working fine. As soon as we deployed it for that purpose, we could see the benefits immediately. We could see what rules should be blocked and everything..”

Arpita Buche

[Read full review](#) 

Associate Manager at a tech vendor with 10,001+ employees

“What I like the most about FireMon Security Manager is that it can go across a whole rule base and get the items we need, like rules that have a specific characteristic, such as logging disabled, and we can find which rules are there that match that criteria for any vendor. It can do this very quickly. Whereas, if we have to log into all the vendor websites and try to get access to all the infrastructure for every single vendor separately, it is a very time-consuming task. We can export results in CSV, and there are some good features that we can use right away..”

Imran Bhatti

[Read full review](#) 

Senior Information Security Consultant at a financial services firm with 10,001+ employees

“What I like the most about FireMon Security Manager is the reporting feature; it gives all the rules in one console, so we are able to see all those rules without logging into each firewall. Reporting allows us to fetch the rules, for example, risky rules, and other similar information very easily in one place.

“The reports from FireMon Security Manager for communicating risk reduction, compliance status, or overall security posture to my higher-ups are very good. We are actually using it to get the reports and present them to senior officers..”

Joshua X P

Cyber Security Consultant at a tech vendor with 10,001+ employees

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“FireMon Security Manager acts as a network security policy management layer above core infrastructures, offering centralized policy visibility across platforms including Palo Alto, Fortinet, and Check Point. It interfaces with ITSM tools, facilitating workflow automation. However, it complements rather than replaces existing security technologies.

Transitioning from a manual and time-consuming process to one utilizing Policy Planner and Optimizer has improved visibility and confidence in policy changes, reducing manual efforts, and enhancing governance and auditability..”

Bhupendra Sonney

Cyber Security Architecture & Design Professional at a tech vendor with 10,001+ employees

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“The best features that FireMon Security Manager offers include license flexibility, vendor compatibility, real-time information, and change checks, which enhances my day-to-day work by consolidating my entire environment into a single pane of glass.

“The visibility, topology, compliance, vulnerability management, and daily filters provided by FireMon Security Manager have made our daily operations much easier, significantly saving us time and enhancing our security practices.

“I can add that we can integrate FireMon Security Manager via API with almost any solution, and its add-on, FireMon Insights, allows for the creation of diverse KPIs and dashboards tailored to our environment's needs.

“Since adding FireMon Security Manager inside our environment, our security perspective improves daily, giving us visibility on every change made and allowing us to address any potential security vulnerabilities timely..”

Felipe Biral

SE at ATIVASEC

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Other Solutions Considered

“I did not evaluate other options before choosing FireMon Security Manager, as I had worked with other solutions and found FireMon Security Manager's compatibility with multiple vendors to be a significant differentiator..”

Felipe Biral

SE at ATIVASEC

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Previously when I was not working on FireMon Security Manager, I used to work on AlgoSec. As per my convenience, I can say that FireMon Security Manager is better because it gives me filtering of rules at my convenience, which is not possible in AlgoSec.

Amod Pandey

Senior Solution Architect at a security firm with 1-10 employees

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“I have just used Panorama with FireMon Security Manager. My colleagues have used other tools, and they said there are advantages and disadvantages in every tool. FireMon Security Manager is a very good tool to do what we want to do, but it can be improved, as can every other tool..”

Imran Bhatti

Senior Information Security Consultant at a financial services firm with 10,001+ employees

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“I previously used AlgoSec and Tufin, switching from AlgoSec to Tufin, and when Tufin lost support in Brazil, I transitioned to FireMon Security Manager, which has proven to be a much better option..”

Felipe Biral

SE at ATIVASEC

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“I cannot say that MFNA, Micro Focus Network Analyzer, is exactly similar to FireMon Security Manager because as of now, we have that tool, but it is strictly for configuration. There, we check the configuration part, not the rule of the firewalls. It strictly checks the configuration, so it is not really similar. FireMon Security Manager is better. I think we are exploring to check configuration from FireMon as well, but we are not checking it yet..”

Arpita Buche

Associate Manager at a tech vendor with 10,001+ employees

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We considered Tufin and AlgoSec alongside FireMon Security Manager. Each has a similar baseline logic, but FireMon Security Manager was more cost-effective. Tufin is known as a popular comparison, and AlgoSec was part of the evaluation during proof of concepts.

If comparing them, depending on the use case and device compatibility, all three could potentially meet our needs. .”

Verified user

Team Leader, Network Infrastructure at a tech vendor with 5,001-10,000 employees

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ROI

Real user quotes about their ROI:

Unfortunately, we have not realized return on investment because we did not fully implement FireMon Security Manager and are not fully using it, so it does not bring us the benefit so far. To realize benefits, we need more support for full integration.

Verified user

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Team Leader, Network Infrastructure at a tech vendor with 5,001-10,000 employees

“FireMon Security Manager is worth buying and worth its money in terms of return on investment. As long as you have the firewalls in your environment which are supported by FireMon Security Manager, it is worth the investment..”

Venkat Krishnan

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Senior Vice President Cyber Security at Mindsprint

“Our ROI is the FTEs a year that we're saving. The solution is not even close to the cost of an employee. It might cost that employee's health benefits. We're saving double the amount of money we would pay a person..”

JeffReese

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Senior Security Engineer at a financial services firm with 1,001-5,000 employees

“I have seen a great return on investment, as I am able to save time for my team along with money savings.

“I have seen that audit preparation has been reduced to a few hours compared to previously taking days or weeks, resulting in almost 60 to 70% time savings, and it has reduced the efforts in rule analysis and cleanup by 40 to 50%..”

Abhijeet Chaskar

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Cybersecurity Analyst at DigitalTrack solution pvt ltd

“We have seen a clear return on investment with FireMon Security Manager. It significantly reduced the time spent on manual firewall policy review and audit preparation. Tasks that earlier required multiple team members and several days can now be handled by fewer people in a much shorter time. The biggest ROI has been time savings and operational efficiency rather than direct cost savings. It allows the same team to manage a much larger firewall environment without increasing headcount.

“Since using FireMon Security Manager, we have seen a clear reduction in manual effort. Firewall policy reviews and audit preparation that earlier took days now take a few hours, especially when dealing with a large number of firewalls. This has helped the team focus more on analysis and decision-making instead of manual rule checking. It significantly reduced the time spent on manual policy reviews and audit preparation, making the process faster and more efficient..”

Kallamuddin Ansari

Cyber Security Consultant at HR Software Solution

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We have seen a major return on investment with FireMon Security Manager, especially concerning time saved and risk reductions, though this is not always captured in hard dollar figures. Before FireMon Security Manager, preparing for quarterly or annual audits meant manual reviews, cross-checking rules in spreadsheets, and building documentation, typically involving 30 to 40 engineers per audit cycle. After implementing FireMon Security Manager, policy risk reports, compliance reports, and anomalies are generated automatically, which reduces audit preparation down to 15 to 18 hours per cycle, saving about 40 to 50% of time just on audit-related efforts. Additionally, FireMon Security Manager's risk analysis helps us identify and remove hundreds of unused or risky rules within a week instead of months, thereby minimizing misconfiguration risk, lowering troubleshooting efforts, and strengthening overall security posture. While it is challenging to quantify risk reductions in monetary terms, the improvements in audit and compliance review are direct and visible. The same team now accomplishes more with less manual effort focusing on policy optimization, impact analysis, and governance flow instead of manual rule validation. In one audit cycle, preparation used to take 36 hours, which FireMon Security Manager has reduced to 16 hours, saving 20 hours for one cycle. With four audits per year, that leads to up to 80 hours saved annually, which might even exceed 100 hours. Assuming an engineer's cost per hour, this easily covers a portion of the FireMon Security Manager subscription over time. FireMon Security Manager delivers ROI through significant time savings, cleaner rule bases, and improved risk visibility, especially for organizations with complex multi-vendor firewalls.

We compare total engineer hours spent before versus after FireMon Security Manager and the number of days needed to get audit-ready reports, which explains the 40 to 50% time reductions based on practical ops-based measurement, not just a theoretical number. FireMon Security Manager clearly cuts audit preparation efforts almost in half by automating analysis and reporting.

The 40 to 50% reduction in audit preparation time was mainly based on hours spent by the team. Before FireMon Security Manager, audit preparation involved manually logging into multiple firewalls, exporting rules, checking them in spreadsheets, and building reports, with typically two to three engineers spending several days on this. After FireMon Security Manager, most of this work is

automated; risk analysis, compliance checks, and reports are generated directly from the tool. The same preparation now usually takes about half an hour, sometimes even less. .”

SurajYadav

Network Security Consultant at NTT DATA

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Use Case

“Our customers have different use cases with FireMon, and I won't disclose names. They want a tool that offers a single pane of glass for rule set visibility, understanding policy compliance, and how compliant they are with various policies such as HIPAA, PCI DSS, or NIST. Another use case involves Security Manager rather than Policy Planner and Policy Optimizer, as these are designed for change automation.

Regarding centralized visibility of firewall rules across multiple vendors for a customer, they sometimes want to know who owns a particular rule, its function, and its deployment location. For risk and compliance, the focus is on identifying risky firewall rules and assessing them against organizational standards. Additionally, they use network path analysis to understand connections between applications, which aids network security teams in troubleshooting..”

Bhupendra Sonney

Cyber Security Architecture & Design Professional at a tech vendor with 10,001+ employees

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“We use FireMon Security Manager for managing the rule base on our various multi-vendor firewalls.

“We did not use the policy manager, but with FireMon Security Manager, we checked for logging disabled. We used overly permissive features and ran SQL queries to find the overly permissive rules and conducted remediation based on those findings. We ran FQDN queries to find out which rules were using FQDN instead of URL filtering. Without FireMon Security Manager, the vendor did not have any such features, so FireMon Security Manager was the only tool we could use to get our retrievals. We use CLI scripts and GUI, both of which are doing something that no other tool can do as far as we have seen..”

Imran Bhatti

Senior Information Security Consultant at a financial services firm with 10,001+ employees

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“FireMon Security Manager integrates reasonably well into my security stack. We are able to onboard the devices quite easily, but some advanced features of the firewalls take time to support. Sometimes when a new feature is introduced on the firewall side, FireMon may take some time to incorporate it.

“If I were to speak to someone looking to buy FireMon Security Manager, I would say the biggest win is the reporting feature. If your environment is not very large and if you don't have a massive amount of rule sets, then you can go with FireMon Security Manager. It works well with the reporting, and you can use it for getting the reports and presenting them for audit and compliance. It can be used effectively, but if the rule count is huge, it is not very scalable. If your environment is large, then you may get some issues with getting the reports; sometimes the report won't load if the rule count is very high..”

Joshua X P

Cyber Security Consultant at a tech vendor with 10,001+ employees

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I am a partner for FireMon Security Manager and typically perform implementations for multiple clients. I use FireMon Security Manager to deploy rules, perform cleanup of rules and firewalls, and create reports based on daily changes or firewall triggers so that administrators and higher management teams can be notified. I can generate compliance reports in a fraction of a second at my convenience. I use the reporting features of FireMon Security Manager to communicate risk reduction, compliance status, and overall security posture to my management. I have scheduled reports for perimeter firewalls that notify the admin and management team when changes occur beyond restricted times, such as during nighttime or in production environments. On a daily basis, these scheduled reports provide details about what changes have been made and which personnel made those changes, with everything delivered to the management and admin inboxes so they are aware of who made what changes on the firewall. This provides evidence for future investigations if any issues are triggered. If someone mistakenly made changes or reverted changes and then deleted the audit logs, I can still map or review what changes were made through FireMon Security Manager for investigation purposes.

Amod Pandey

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Senior Solution Architect at a security firm with 1-10 employees

“My main use case for FireMon Security Manager is bringing visibility throughout the heterogeneous environment that I manage, enabled by the flexibility of the licenses and compatibility with a variety of vendors, including Cisco, Palo Alto, Fortinet, Huawei, and cloud and VMware environments.

“The visibility I gained with FireMon Security Manager became evident when we needed to change our firewall vendors from Cisco to Fortinet, allowing us to perform reusable checks on the rules across all devices while transitioning smoothly to the new vendor.

“FireMon Security Manager helped us further by providing visibility on changes made outside of our scheduled change windows, integrating with an ITSM solution via API to track changes initiated through tickets and ensuring compliance with our internal protocols..”

Felipe Biral

SE at ATIVASEC

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I have been using FireMon Security Manager for approximately one to two years, but we are not utilizing it extensively, so we are not running all our tickets through it.

The intended use case is to have every firewall opening ticket processed through FireMon Security Manager. To accomplish this, we need to integrate it with ITSM, a ServiceNow tool, which is currently not implemented on our side. We have been waiting for this integration for a very long time and are awaiting support from FireMon Security Manager team to work with us and integrate it into our ITSM system. Currently, the way we would use it would be to manually enter all the data into FireMon Security Manager and then run it over, but this does not save us any time, so we are not currently doing that.

“We have the topology built and are using FireMon Security Manager from time to time, but not for every use case. We sometimes use it for topology checks and rule verification, so we are using the secondary functions rather than the main function. The ideal scenario would be to have users enter information into ServiceNow that would be automatically populated to FireMon Security Manager, and then FireMon Security Manager would push the changes.

“We are currently in the middle of changing our infrastructure. Previously, when we purchased FireMon Security Manager, we were using Cisco ASAs. Now we are migrating to FTD and next-generation firewalls from Cisco, and those devices are not yet integrated. Our engineer is working with the system, and we are seeking help from FireMon Security Manager in order to assist us with this transition. .”

Verified user[Read full review](#) 

Team Leader, Network Infrastructure at a tech vendor with 5,001-10,000 employees

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 deployment of FireMon Security Manager is easy. Everything is visible in the GUI and documentation is readily available. If someone reads the documentation, they can complete the setup. However, they should be aware of how to access the console. Basic knowledge of networking is required to complete the setup.

Amod Pandey

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Senior Solution Architect at a security firm with 1-10 employees

“I chose eight out of ten because FireMon Security Manager delivers strong value in the policy analysis, risk visibility, and the compliance automation. It significantly reduced manual efforts, improves firewall rules, and makes audits much easier..”

Jatin Sharma

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Security Engineer at Digitaltrack

“When I first started using FireMon Security Manager, it was moderate. There were people from FireMon giving us the knowledge articles and how to navigate things, so it was not very hard to learn. It is moderate; someone with two to three years of experience can understand it easily..”

Joshua X P

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Cyber Security Consultant at a tech vendor with 10,001+ employees

“Initial deployment is extremely easy. If a connector issue arises, FireMon sends a device pack to address specific issues, avoiding full software upgrades. This expedites resolutions, such as with Check Point or Fortinet firewalls. Furthermore, bulk uploading capabilities streamline implementation without management stations..”

Bhupendra Sonney

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Cyber Security Architecture & Design Professional at a tech vendor with 10,001+ employees

The initial deployment was acceptable because the assigned person was helpful. It was not the easiest process as we needed to import devices and adjust settings, but his assistance made the process manageable.

I remember the timeframe for fully implementing it from start to finish was three to six months. .”

Verified user

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Team Leader, Network Infrastructure at a tech vendor with 5,001-10,000 employees

Our experience with FireMon Security Manager pricing, setup cost, and licensing has been reliable but not impressive or inexpensive. FireMon Security Manager is typically licensed based on the number of devices or policy targets you connect, such as firewalls and routers, rather than by the seat. This model makes sense for a multi-vendor environment, but costs can scale up quickly if you have hundreds of firewalls. The subscription pricing includes access to the platform and updates, but advanced modules or plugins, such as compliance packs or integrations, may require additional licensing. The initial setup is not trivial; it takes a few days to onboard all firewalls, configure connectors, and tune rule analysis baseline. Initial consulting or professional services can help speed this up, but that adds to startup cost. Once setup and baseline are done, ongoing effort is low and valuable. The cost for us is justified by the audit time saving and policy cleanup efficiency FireMon Security Manager delivers.

SurajYadav

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Network Security Consultant at NTT DATA

Customer Service and Support

I have contacted the technical support and customer support of FireMon Security Manager. The quality of the support is good and the speed is also good. I receive responses within a timeframe, and as soon as I send an email, I get a response within the next day if analysis of logs is required, or the same day if it is not.

Amod Pandey

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Senior Solution Architect at a security firm with 1-10 employees

“As a user for two years, I recently opened my first case with FireMon's technical support, which was handled promptly. Unlike other vendors with long response times, FireMon's support quickly engaged, offering screen sharing sessions to resolve issues efficiently. I have found their support exemplary..”

Bhupendra Sonney

[Read full review](#) 

Cyber Security Architecture & Design Professional at a tech vendor with 10,001+ employees

“Our TAM helped us a lot and was very useful to have. He customized many features that were not customizable. He wrote custom scripts and did a great job customizing everything and keeping our management happy. We had very customized requests, and since we could not customize anything, our TAM helped us maneuver around the rigid dashboard display limitations. He wrote custom Python scripts and did a lot of effort behind the scenes. I am not even aware of how much effort he took to do all that work..”

Imran Bhatti

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Senior Information Security Consultant at a financial services firm with 10,001+ employees

“The speed of support for FireMon Security Manager depends on the severity of the issue. If it is a minor issue, then it will be faster; if it is a major issue, sometimes it will require their development team to get involved. In those cases, it will take a long time; it could sometimes take months to solve the issue.

“For the support of FireMon Security Manager, I would give a six or seven on a scale from one to ten, with ten being the highest..”

Joshua X P

[Read full review](#) 

Cyber Security Consultant at a tech vendor with 10,001+ employees

“I think FireMon Security Manager is pretty good. I have a support manager, Gary, who helps us. He is a TAM for us, and he supports us very well.

“I have contacted the technical support or customer support of FireMon Security Manager regularly. The TAM with whom I am connected supports us, and his support is really good. He gives us proper support; whenever there is a query or any issue, we send an email to him, and he gives us support whenever required. We are completely satisfied with that.

“Out of 10, I would give the support of FireMon Security Manager a score of 10. It is really good..”

Arpita Buche

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Associate Manager at a tech vendor with 10,001+ employees

The initial deployment was managed by an assigned person who was amazing and really helpful. However, getting in touch with an engineer now is a terrible experience, which I would score at five. The speed of support is slow; for instance, a question raised a week ago has not received a reply yet, although it may not have been an official ticket.

From their side, there was one person, and if he had some issues, he was reaching out to the developers to solve the problems we faced. This implies a level of dependency on their internal team which can cause delays.

“Better support is needed as waiting a year for assistance is way too long. We have known we wanted this setup from the start, but it has not integrated as expected.
.”

Verified user

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Team Leader, Network Infrastructure at a tech vendor with 5,001-10,000 employees

Other Advice

I would give FireMon Security Manager a rating of 10 for support. For everything related to FireMon Security Manager, I would give it a 10. My overall review rating is 10.

Amod Pandey

Senior Solution Architect at a security firm with 1-10 employees

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“I regularly design, deploy, and support FireMon Security Manager instances, receiving daily reports. These reports are valuable for customers, particularly for C-level presentations, offering insights into compliance, security, and change activities. I give FireMon Security Manager a rating of ten out of ten. I have worked with many solutions, including Skybox, Tufin, AlgoSec, Check Point, and Palo Alto, but FireMon Security Manager truly stands out for its willingness to assist quickly..”

Bhupendra Sonney

Cyber Security Architecture & Design Professional at a tech vendor with 10,001+ employees

[Read full review](#) 

“My advice for those considering FireMon Security Manager is to conduct a POC, share your use cases with the FireMon Security Manager salesperson, and utilize the available templates for assessments.

“I have shared everything about FireMon Security Manager, and I think it is a great solution. I have given this review a rating of ten out of ten..”

Felipe Biral
SE at ATIVASEC

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The same reasoning applies to questions about measurable improvements, integration effects, and specifics about FireMon Security Manager identifying or preventing risks because of insufficient utilization.

I do not want to blame FireMon Security Manager for this because our failure to use it is partially their fault. They are not giving us the engineer support we need.

“We view this as a new setup issue requiring financial support. This is not directly a support problem for an existing issue, but more about expected availability to facilitate implementation.

“My overall review rating for FireMon Security Manager is seven. .”

Verified user
Team Leader, Network Infrastructure at a tech vendor with 5,001-10,000 employees

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“Overall, I would say FireMon Security Manager is hard to beat, except the AI features have been recently introduced in Insights. I would rate FireMon Security Manager 9 out of 10. There are hardly any tools that can do better, from what I have

known. Perhaps there are some other tools, but I have not had experience with any of them. FireMon Security Manager is one of the best that I have seen so far. However, everyone has their own opinion, and management has their own expectations. They expect a miracle, so I cannot speak for management. We have told them that this tool does a lot of good work and it is very difficult to beat. The reporting features are very stable and reliable. It may not present the appearance of the latest or a shiny tool, as some tools are flashy. This is not the flashy tool, but it does a lot of basic reporting work and allows you to do all the queries. I think FireMon Security Manager is a well-rounded tool.

“I have used the reporting capabilities of FireMon Security Manager to communicate risk reduction, compliance status, and the overall security posture to my higher-ups. We use it on a regular basis..”

Imran Bhatti

Senior Information Security Consultant at a financial services firm with 10,001+ employees

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“I do not have much idea with respect to pricing of FireMon Security Manager.

“FireMon Security Manager does not really require any maintenance on my end to continue working. There are just regular updates whenever a new OS comes up, but apart from that, I do not see any maintenance that is required.

“I think FireMon Security Manager's reporting is good. In our case, we do not use the report from FireMon Security Manager. We fetch the data from the API, and we have different dashboards, so we do not use reports directly from FireMon.

“I do not have any idea about partnerships; I think I am just a customer of FireMon Security Manager.

“I would rate this review an 8 out of 10..”

Arpita Buche

Associate Manager at a tech vendor with 10,001+ employees

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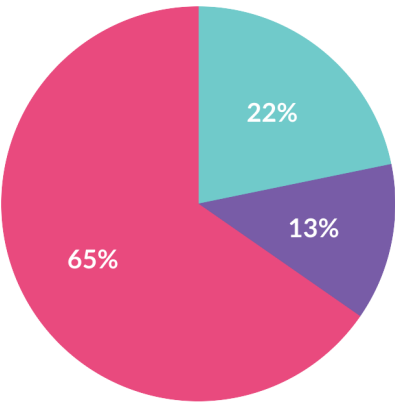
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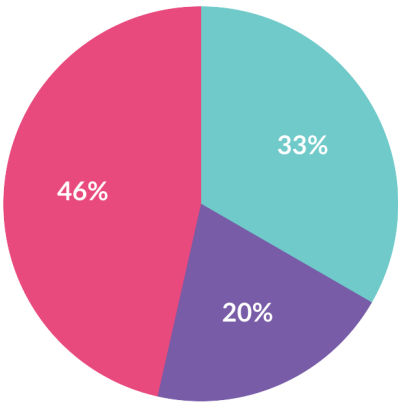


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