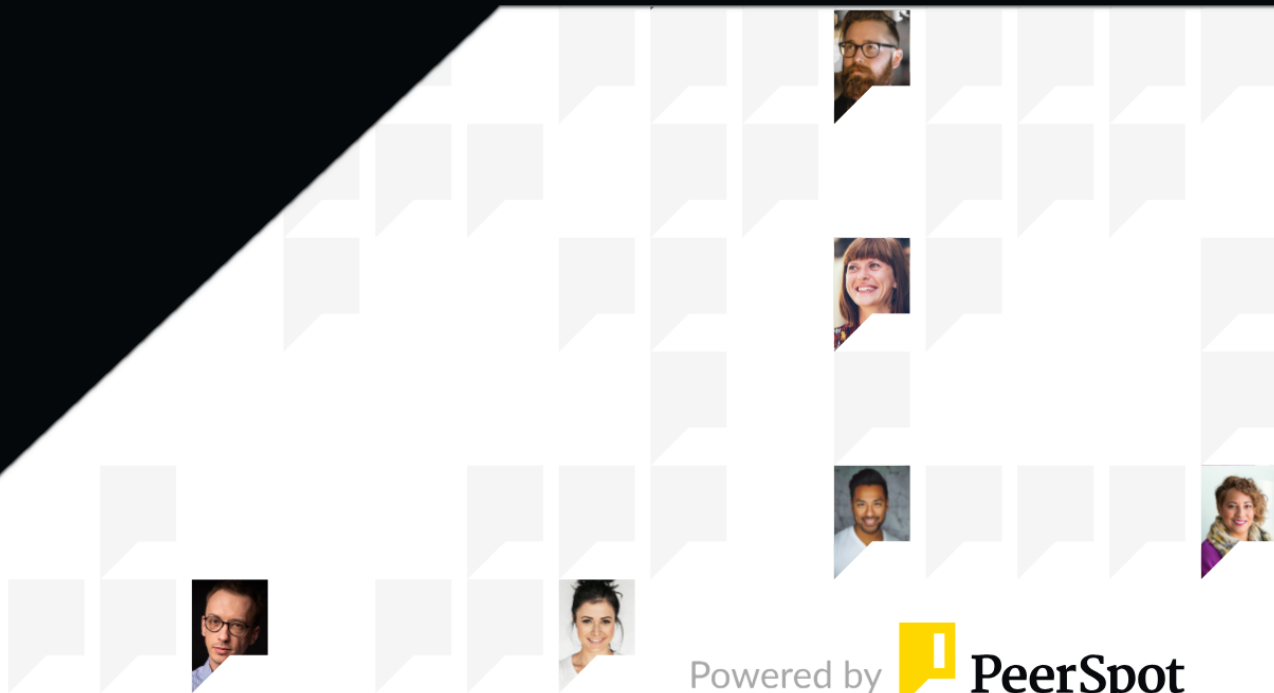




Trellix Collaboration Security

Reviews, tips, and advice from real users



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Contents

Product Recap..... 3 - 4

Valuable Features..... 5 - 12

Other Solutions Considered..... 13 - 14

ROI..... 15 - 17

Use Case..... 18 - 21

Setup..... 22 - 24

Customer Service and Support..... 25 - 27

Other Advice..... 28 - 30

Trends..... 31 - 32

About PeerSpot..... 33 - 34

Product Recap



Trellix Collaboration Security

Trellix Collaboration Security Recap

Trellix Collaboration Security enhances communication platforms with robust protective measures, utilizing threat intelligence, secure file sharing, customizable dashboards, and cloud compatibility. Its design fosters real-time threat prevention with features like deep packet inspection and automatic mail scans.

Established to secure communications, Trellix Collaboration Security employs advanced technologies like GTI threat intelligence and SSL to ensure data safety. Users benefit from real-time threat detection, streamlined cloud integration, and a responsive interface. Its functionalities include automatic email scanning, firewall and anti-spam capabilities that build a reliable security infrastructure revered for its scalability and straightforward deployment. Trellix also integrates threat intelligence tools and enhances control over security operations, encouraging efficient prevention strategies.

What are the essential features of Trellix Collaboration Security?

- **GTI Threat Intelligence:** Provides insights into potential threats.
- **Deep Packet Inspection:** Examines data packets to detect malicious activities.
- **Secure File Sharing:** Facilitates secure exchanging of files.
- **Customizable Dashboards:** Offers adaptable views for tailored monitoring.
- **Automatic Mail Scans:** Identifies and filters threats in emails.

Which benefits and ROI should be considered?

- **Real-Time Threat Response:** Ensures immediate action against detected threats.
- **Cloud Platform Compatibility:** Supports hybrid environments for flexible operations.
- **Scalability:** Adapts to the growing security needs without compromising efficiency.
- **User-Friendly Interface:** Enhances user interaction and ease of use.

In distinct industries like finance and healthcare, Trellix Collaboration Security plays a crucial role in ensuring email protection and secure data exchange. It helps these sectors combat threats like phishing and unauthorized access by leveraging advanced scanning methods and integrating management tools such as LDAP. Organizations value its ability to safeguard network communications and manage large-scale endpoints effectively, whether on-premise or in the cloud. The solution's customization and configuration capabilities allow tailored implementations, ensuring optimal protection across diverse operational needs.

Valuable Features

Excerpts from real customer reviews on PeerSpot:

- ✓ “A specific example of how I have used Trellix Collaboration Security in my consulting work is in my current work environment, where I manage over 130,000 endpoints, allowing me to protect each endpoint with a firewall, which makes a significant difference because the entire network is not protected by a network firewall alone.”



Jorge Abalo

Endpoint Security Analyst at BNP Paribas

- ✓ “I rely on Trellix Collaboration Security because the sensors are highly reliable and high-performance sensors that can handle traffic efficiently.”



Hassan Sheikh

Network & Security Lead at Net-International

- ✓ “Trellix Collaboration Security has positively impacted our organization by making our collaboration environment very safe, allowing our team to share files and links without worrying about threats.”



Dhanaji Mali

Technical Specialist at VDA Infosolutions Pvt. Ltd.



“After implementing Trellix Collaboration Security, we have not encountered any incidents related to ransomware.”



Manish Kumar Twinkle

Security Engineer at itsipl



“Trellix Collaboration Security has positively impacted my organization by improving security, making teamwork more effective, and ensuring collaboration has become smoother.”



Firat Firat

Sr Network & System Engineer at a tech services company with 11-50 employees



“The major features of Trellix Collaboration Security are URL analysis and file inspection, which are considered the crown of the product.”



AhmedEl-Tayeb

Sales Manager at a tech consulting company with 201-500 employees



“Trellix Collaboration Security is valued for being a stable and comprehensive solution that fulfills customer needs.”



Shadi Alyounes

Senior Team Leader at BMB

What users had to say about valuable features:

“Trellix Collaboration Security offers malware and link detection, automatic mail scanning, and secure file sharing as its best features in my experience.

Trellix Collaboration Security has helped our team by preventing phishing attacks and malware infections, keeping our systems secure through the detection of malicious emails. Secure file sharing has enabled our team to collaborate safely without risking sensitive data. For example, we avoided a potential data breach when a suspicious attachment was blocked before anyone could open it.

Trellix Collaboration Security has positively impacted my organization by improving security, making teamwork more effective, and ensuring collaboration has become smoother..”

Firat Firat

Sr Network & System Engineer at a tech services company with 11-50 employees

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“URL analysis and file inspection are the standout features — the crown of the product, really. They matter because file-sharing and link-sharing across platforms like OneDrive and SharePoint have become one of the easiest ways malware or phishing content slips past traditional defenses; catching it at the point of inspection, before it reaches the end user, closes a gap that email security alone doesn't cover.

The sandboxing approach behind this — opening and detonating files in a simulated environment rather than relying purely on signature matching — is what makes the detection reliable against newer or evasive threats, not just known malware.

The other standout is ePO, the centralized management dashboard. Its value isn't just in Collaboration Security specifically, but in giving a single, unified view across all the Trellix products in the environment. For a customer running multiple Trellix tools, that consolidated visibility is what makes day-to-day administration manageable rather than having to jump between separate consoles for each product.

Together, these two — strong detection at the point of file/URL sharing, plus centralized visibility to act on what's detected — are what make the product genuinely useful rather than just a checkbox feature..”

AhmedEl-Tayeb

Sales Manager at a tech consulting company with 201-500 employees

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“The best features Trellix Collaboration Security offers include real-time scanning of files being shared and links, automatic threat blocking, and seamless integration with our existing collaboration tool.

“The feature I find most valuable in my day-to-day work is the real-time file scanning. Knowing that every file shared across our team is being checked automatically gives us a lot of peace of mind.

“Trellix Collaboration Security has positively impacted our organization by making our collaboration environment very safe, allowing our team to share files and links without worrying about threats.

“This positive impact has led to measurable outcomes, such as threats being blocked automatically that could have caused real problems, and the team feels much safer using collaboration tools now than they did before. Overall, it is providing great security for the organizational environment..”

Dhanaji Mali

Technical Specialist at VDA Infosolutions Pvt. Ltd.

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“I use Trellix Collaboration Security in my daily operations by utilizing different sites sensors and then integrating security manager, which controls network operations, traffic inspections, packet inspection, deep packet inspection, and SSL inspections.

“The best features Trellix Collaboration Security offers include GTI threat intelligence and signatures upgrade database. Since I have integrated GTI and sensors along with network security manager, all sensors share information and reports effectively, allowing me to view attack reports from the dashboard easily.

“I can customize dashboards in Trellix Collaboration Security to view information like top attacks, ransomware attacks, and critical high attacks. I can monitor sensor health, attacks, logs that generate, and customize these as per my needs, plus I can add emails and alerts.

“I rely on Trellix Collaboration Security because the sensors are highly reliable and high-performance sensors that can handle traffic efficiently. CPU resources are effectively utilized while handling deep packet inspections and SSL inspections. Moreover, there are policies to be on networks, and there is a built-in firewall that I can use to block external attacks..”

Hassan Sheikh

Network & Security Lead at Net-International

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“Trellix Collaboration Security offers inbound security that is similar to email security, providing significant protection on the inbox level rather than just at the gateway level.

It secures our sales applications, such as Salesforce, and HR and finance platforms, helping protect our hybrid work environment, reduce attack surfaces, and prevent the spreading of malware from one user to another. Trellix Email Security protects at the gateway level, while Trellix Collaboration Security ensures protection from insider users and enhances cyber resilience.

Trellix Collaboration Security is a comprehensive cybersecurity solution that secures collaborations such as Microsoft Teams, Office 365, Google Workspace, and enterprise applications, and it also protects our files, links, chats, and overall digital workspace.

In our organization, Trellix Collaboration Security has positively impacted us after we experienced an incident where an insider sent data that spread ransomware. After using collaboration security, we no longer allow sharing or sending data that could be designed or injected with malicious files or viruses.

After implementing Trellix Collaboration Security, we have not encountered any incidents related to ransomware..”

Manish Kumar Twinkle

Security Engineer at itsipl

[Read full review](#) 

“In my opinion, the best features Trellix Collaboration Security offers include the firewall, the on-access scan, and the ability to obtain daily signatures for the latest malware. These daily signatures, referred to as content, ensure that we are protected against the most recent malware threats recognized by other companies.

“Another feature I particularly enjoy is the capability to maintain different locations that can communicate with the fabric, or DXL fabric as I refer to it, allowing me to create something akin to an EDR for immediate responses to resolve issues.

“The DXL fabric has helped my organization by enabling communication between different locations, such as one in Europe, another in South America, and one here. This fabric communicates with a broker that interacts with the TIE servers, which maintain the reputation of files, certificates, and known signatures from various regions including Europe, South America, and Canada. When something suspicious occurs, such as a certificate appearing malicious on an application, I can easily click and indicate that I trust this file, and through the fabric, I can apply an exclusion for that application across all locations simultaneously.

“Other features I find valuable include the SSO integration with Trellix EPO, specifically SAML SSO, allowing people not to have to manage usernames and passwords if they already utilize an SSO service for SAML; I consider this functionality to be quite beneficial..”

Jorge Abalo

Endpoint Security Analyst at BNP Paribas

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Other Solutions Considered

“I previously tried to use the Fortinet solution, but the Fortinet solution was not providing good performance, making Trellix Collaboration Security a better choice for me..”

Hassan Sheikh

Network & Security Lead at Net-International

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I worked with Forcepoint and Cisco IronPort. Trellix Collaboration Security cannot be used for full security on-premises for email security unlike other products, but it does meet the needs.

Shadi Alyounes

Senior Team Leader at BMB

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“I have previously used SonicWall for antivirus and network firewalls; however, Trellix exceeds SonicWall's offerings, which are more aligned with a SaaS solution. The absence of an on-premise console with SonicWall was a significant factor that led me to choose Trellix..”

Jorge Abalo

Endpoint Security Analyst at BNP Paribas

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“Before selecting Trellix Collaboration Security, I evaluated other options, including Trend Micro, which many individuals discuss. Though I personally have not used Trend Micro, it appears that it is popular for file servers, possibly enabling faster scans for zip files and specific files that can take Trellix longer to unzip..”

Jorge Abalo

Endpoint Security Analyst at BNP Paribas

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“We first evaluated Symantec Email Security and then tried FireEye Email Security. During the evaluation of Symantec, we had some issues with the implementation. Spam detection also had some difficulty. FireEye had sufficient support during the implementation, so we went with them. .”

Murali Krishnan L

Technical Manager (SOC Operations) at Novac Technology Solutions

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“Trellix Collaboration Security's pricing is competitive; however, it has a different DNA compared to competitors such as Palo Alto, Trend Micro, Symantec, and Kaspersky. Trellix Collaboration Security offers a full security stack solution but is not the cheapest. For example, Kaspersky and Symantec can offer higher discounts, but Trellix Collaboration Security is cheaper than Palo Alto in terms of XDR prices..”

AhmedEl-Tayeb

Sales Manager at a tech consulting company with 201-500 employees

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ROI

Real user quotes about their ROI:

“I have seen a return on investment from using Trellix Collaboration Security as we have saved time and reduced security incidents, improving our overall effectiveness..”

Firat Firat

Sr Network & System Engineer at a tech services company with 11-50 employees

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“I see a return on investment with Trellix Collaboration Security as it saves time, reduces incidents, and allows one person to handle what previously required more effort to check one by one..”

Manish Kumar Twinkle

Security Engineer at itsipl

[Read full review](#) 

“I have seen a return on investment with Trellix Collaboration Security; specifically, money was saved and fewer employees were needed because I do not need employees on different sites. I only need a Network Security Manager deployed centrally to control all these sensors from one location..”

Hassan Sheikh

Network & Security Lead at Net-International

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“I observe that the return on investment is hindered by the lack of adequate training opportunities, with Trellix's own training being quite costly, ranging from 2,000 to 4,000 dollars, which many small or medium-sized businesses cannot afford. I believe the educational materials can be enhanced, as Trellix does not explain certain concepts well in their training, and having completed the training, I feel I could offer better instructional support..”

Jorge Abalo

Endpoint Security Analyst at BNP Paribas

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“Organizations realize ROI with

“Trellix Collaboration Security through reduced manual workloads, fewer security incidents, and consolidated tool management. Efficiency and Workload Impact

- Automated processes reduce manual work time for security teams by 25% to 35%.
- High-fidelity, low-false-positive detection engines significantly drop the volume of false alerts handled by Security Operations Center (SOC) analysts.
- Centralized management across platforms like Microsoft 365, Slack, and Google Workspace decreases the headcount or hours required to manage separate security point products.

AhmedEl-Tayeb

Sales Manager at a tech consulting company with 201-500 employees

[Read full review](#) 

Use Case

“My main use case for Trellix Collaboration Security involves using Policy Orchestrator, email gateway, web gateway, and Trellix sensors, Security Manager, Network Security Manager..”

Hassan Sheikh

Network & Security Lead at Net-International

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“My main use case for Trellix Collaboration Security is in areas such as email usage and file sharing security, mostly for threat detection and blocking malicious content. This is our main use purpose, and it helps our team stay protected from malicious files and links..”

Firat Firat

Sr Network & System Engineer at a tech services company with 11-50 employees

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“Trellix Collaboration Security is a tool used for file inspection, URL analysis, behavioral analysis, and integration with existing security tools. The product mainly serves the purpose of scanning files shared through different platforms such as OneDrive and SharePoint to identify any malicious content. It is a collaboration and SaaS security product — not a traditional endpoint protection product — that inspects files as they're shared across platforms before they reach users. It utilizes a file inspection engine (referred to in the field as an "FX box," a holdover from the legacy hardware appliance naming), which acts as a sandbox, opening and checking files in a simulated environment to ensure security..”

AhmedEl-Tayeb

[Read full review](#) 

Sales Manager at a tech consulting company with 201-500 employees

“My main use case for Trellix Collaboration Security is to secure our collaboration tools and ensure that any file or link shared through them is safe and free from any threats across the environment.

“A specific example of how I use Trellix Collaboration Security in my daily work is when it caught a malicious file that was shared through our messaging platform before anyone could open it. That alone demonstrated how valuable this product is for our team..”

Dhanaji Mali

[Read full review](#) 

Technical Specialist at VDA Infosolutions Pvt. Ltd.

“My main use case for Trellix Collaboration Security is to protect our platforms like Slack, Microsoft Teams, Google Workspace, Drive, OneDrive, and Google Drive.

With the help of Trellix Collaboration Security, we use Slack in our organization, ensuring that no one can post or share data related to threats or anything sensitive in our production environment. We employ Trellix Collaboration Security to protect against emerging threats.

With the help of Trellix Collaboration Security, we are able to block phishing campaigns, malware delivery, suspicious URLs, and the lateral movement of shared files. This ensures that no one can target my drives where we have uploaded sensitive data on Google Drive and OneDrive..”

Manish Kumar Twinkle

Security Engineer at itsipl

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“My main use case for Trellix Collaboration Security is based on my experience with Trellix EPO and Trellix products, as I have over six years of experience managing Trellix EPO and all its features when it comes to antivirus protection, including its firewall and DLP functionality. You can also encrypt a drive instead of using BitLocker, integrate your whole network, deploy a fabric from Trellix, and this fabric serves as a private network that enhances secure communication. It becomes comparable to an EDR because you can integrate it with Trellix TIE services, a reputation service, and manage USBs for controlling data movement from the computer to the USB.

“On top of that, you can run scans 24/7, which is called the on-access scan, or run on-demand scans whenever you prefer, perhaps once a day for a full scan. You have extensive management capabilities regarding the ports and IPs the computers communicate with, providing a lot of functionalities.

“A specific example of how I have used Trellix Collaboration Security in my consulting work is in my current work environment, where I manage over 130,000 endpoints, allowing me to protect each endpoint with a firewall, which makes a significant difference because the entire network is not protected by a network firewall alone. Having an endpoint firewall is valuable, and being able to scan all applications for malicious content 24/7 with an on-access scan, which scans everything you click on in real-time, ensures effective security which I truly appreciate.

“Day-to-day, we scan the endpoints once a week and conduct full scans weekly while also performing 24/7 scans through the on-access scans. We help people troubleshoot performance issues related to scanning and create exclusions for threat prevention, exploit prevention, and the on-access scan itself because a file, folder, or software may not need to be scanned continuously. My everyday tasks revolve around managing performance and connectivity, which may involve opening ports or ensuring domain reachability, as well as managing USBs, including creating new exclusions for new vendors of USBs. Additionally, you can integrate Trellix EPO with LDAP, which helps manage computers and users, enabling the creation of specific, more granular rules..”

Jorge Abalo

Endpoint Security Analyst at BNP Paribas

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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 solution is not easy to set up. However, we have employees that have the knowledge that can do the difficult implementation. It would be better if the process was easier..”

Renato Santos

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Cyber security architect at a financial services firm with 10,001+ employees

“I was not a part of the installation, but I believe that it was simple.

This solution is maintained and deployed by a team of ten managers and engineers..”

Ahmet Burak Aydin

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Security Engineer at Intertech Information Technology and Marketing Inc.

“The tool is easy to install. The installation took four hours. We need one engineer to set up the solution. The product is easy to maintain. One person is enough to maintain the product..”

EricChen3

CEO at Care Line

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“I would say that the initial setup process was easy because it only took an hour to turn the domain on and then all we had to do was the configuration on the cloud side. I think it takes almost fifteen to twenty days to complete the process..”

WAKKAS AHMAD

Security Consultant at Mahle

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“The product's implementation phase is easy. When it comes to the implementation part, it is always better to go with some kind of automation process. Automation process can ensure a 100 percent implementation success rate in our company's environment.

The solution is deployed on an on-premises model. .”

Amey Darekar

Personal Banker at HDFC Bank

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“The initial setup is actually easy. I'm usually working also on the on-prem sites for email solutions, however, on the cloud side, you are just setting the solution within the cloud provider of the local email server and that's it. You are just forwarding to DNS to the FireEye cloud and everything is good after that.

I'd rate the solution five out of five in terms of the installation. It's the easiest product to install from the email side..”

Mustapha

Senior Security Engineer at Secure Future

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Customer Service and Support

“The customer support has been really helpful and responsive, with very knowledgeable engineers on the product who have addressed any questions or issues..”

Dhanaji Mali

Technical Specialist at VDA Infosolutions Pvt. Ltd.

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“Customer support for Trellix Collaboration Security is good, especially in the area of email security, as they have dedicated email security support engineers..”

Manish Kumar Twinkle

Security Engineer at itsipl

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“The support isn't bad, but there is room for improvement in response time. Initially, I must generate a ticket, and then it gets escalated through tiers if the issue isn't resolved..”

BernardLugalia

Cyber Security Engineer at a tech services company with 11-50 employees

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“I have interacted with the customer support team of Trellix Collaboration Security. The support team is good overall, though my experience with the Indian support team was not as satisfactory since they did not provide adequate support to rectify issues. I managed to identify and resolve the problem myself..”

Hassan Sheikh

Network & Security Lead at Net-International

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“Trellix Collaboration Security has seamless integration with most vendors, especially the SIEM solutions vendors, which is an advantage. There is, however, room for improvement in support services, as historical issues have lingered, and the suggestion is to implement a global support center model to better serve regional needs..”

AhmedEl-Tayeb

Sales Manager at a tech consulting company with 201-500 employees

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“We're not really that satisfied with technical support. They are too slow to respond. We'd like them to be better. It takes too much time to get the help you need when you need it.

This issue may be that they don't have support services that are global. When you look at Cisco, for example, they are very fast as they provide service from all around the globe. It depends on the time. If you are raising a ticket at night, then wherever it is in the daytime, they will start working on it. You don't get that from FireEye, which likely makes them slower in their response time. .”

Validated user

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Information Security Analyst at a energy/utilities company with 501-1,000 employees

Other Advice

“My advice for others looking into using Trellix Collaboration Security is to prevent insider threat vectors because a colleague may unknowingly share infected files. You need to be vigilant and ensure that you are safeguarding your organization..”

Manish Kumar Twinkle

Security Engineer at itsipl

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“Its use and integration with existing systems are very easy. My advice to others looking into using Trellix Collaboration Security is to ensure it fits your team's workflow and to take advantage of its security features fully. I would rate this product an 8 out of 10..”

Firat Firat

Sr Network & System Engineer at a tech services company with 11-50 employees

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“My advice for others looking into using Trellix Collaboration Security is that any organization using collaboration tools regularly must have this product. Set it up early and ensure it covers all your collaboration channels; once it is in place, your team can collaborate freely without worrying about security threats. I would rate this solution a 9 out of 10..”

Dhanaji Mali

Technical Specialist at VDA Infosolutions Pvt. Ltd.

[Read full review](#) 

“My advice for those considering using Trellix Collaboration Security is to ensure your budget accounts for investing over 100,000 dollars to hire someone to manage the product, as professionals with this expertise tend to come at a high cost. I give this product an overall rating of ten out of ten..”

Jorge Abalo

Endpoint Security Analyst at BNP Paribas

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“Trellix Collaboration Security has seamless integration with most vendors, especially the SIEM solutions vendors, which is an advantage. There is, however, room for improvement in support services, as historical issues have lingered, and the suggestion is to implement a global support center model to better serve regional needs.

Although there are some improvement needs, I rate Trellix Collaboration Security's current support system at 7 out of 10. My overall review rating for Trellix Collaboration Security is 9 out of 10..”

AhmedEl-Tayeb

Sales Manager at a tech consulting company with 201-500 employees

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“All is good with Trellix Collaboration Security.

“I would rate Trellix Collaboration Security a ten out of ten.

“My advice for others looking into using Trellix Collaboration Security is to ensure that data backup is performed before upgrading to the latest version, as Trellix should provide a proper plan for device upgrades and fallback options. Sometimes, if the sensors are located in different locations and the network security manager is positioned elsewhere, data may get corrupted during upgrades. Firmware files may become corrupt, leading to sensor instability, and I would have to go on-site to resolve this. Therefore, Trellix should develop options for sensors to restore firmware remotely in case of failures.

“I have additional thoughts about Trellix Collaboration Security. Trellix has various security products working; however, it should improve its design and devices to effectively compete with Fortinet, which is a growing company with diverse, efficiently running products..”

Hassan Sheikh

Network & Security Lead at Net-International

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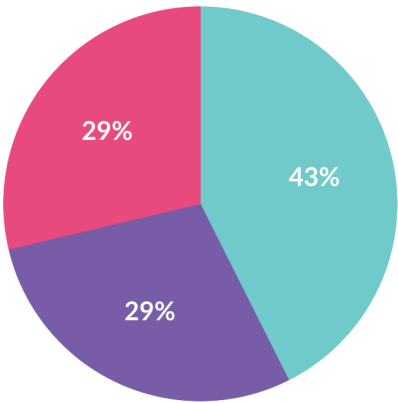
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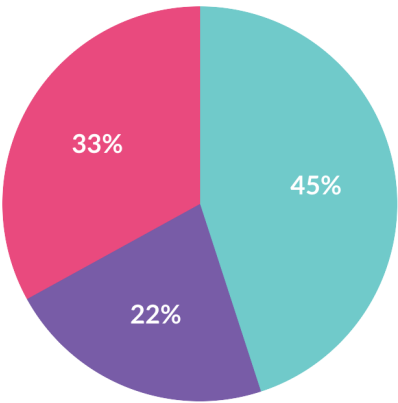


Company Size

by reviewers



by visitors reading reviews



 Large Enterprise  Midsize Enterprise  Small Business

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