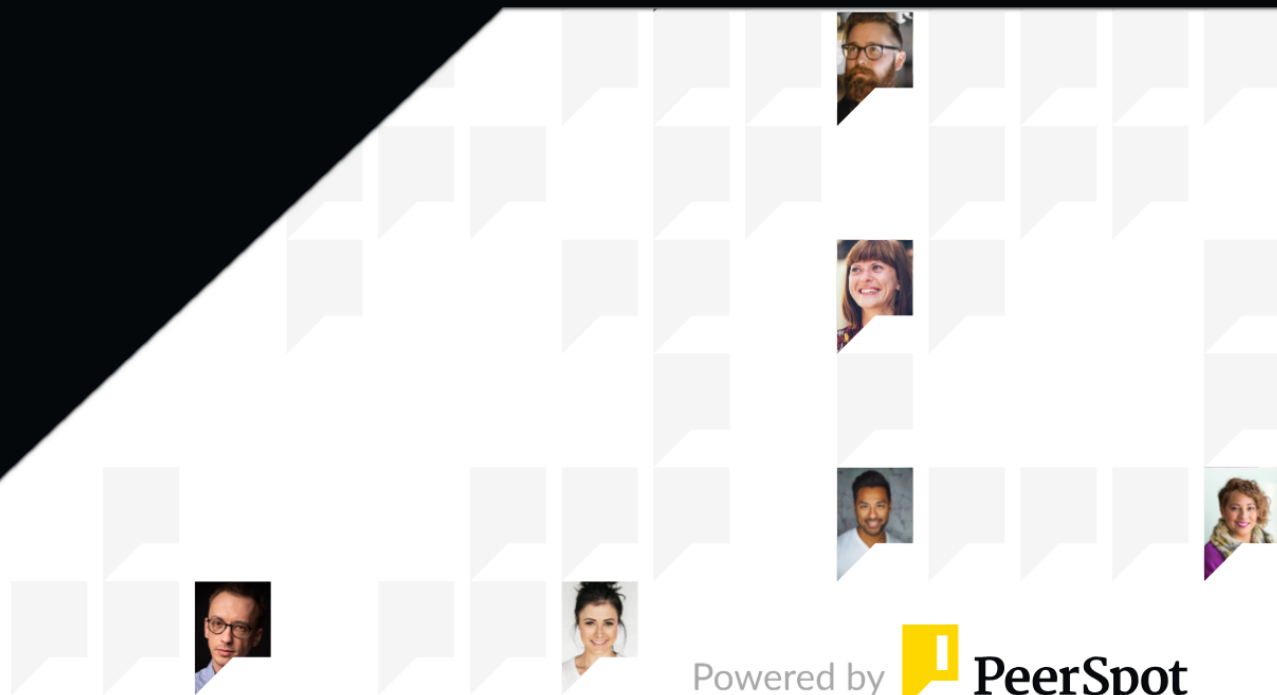


aws marketplace

AlgoSec

Reviews, tips, and advice from real users



Powered by  PeerSpot

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Product Recap



AlgoSec

AlgoSec Recap

AlgoSec streamlines application delivery by automating connectivity and security policy management across hybrid environments. Trusted by over 2200 organizations, it leverages advanced AI in the Horizon platform for better risk management, ensuring security and compliance across multi-cloud settings.

AlgoSec is a cybersecurity leader with two decades of experience, helping organizations secure their complex workloads. The Horizon platform uses AI to discover and manage business applications, resolving risks and maintaining compliance with industry standards. It provides a centralized view of security issues, supporting intelligent change automation to enhance agility. AlgoSec's tools help application owners, SecOps, and cloud security teams deploy their resources faster, ensuring robust security measures are maintained across a hybrid network scenario.

What are AlgoSec's key features?

- Firewall Policy Analysis: Insightful reviews of security rules to optimize performance.
- Risk Assessment: Identifies potential vulnerabilities effectively.
- Change Impact Analysis: Evaluates effects of network changes.
- Traffic Simulation: Models network traffic to identify issues.
- Network Mapping: Visualizes network paths and connections.
- Automated Change Management: Streamlines policy updates and enforcement.

What benefits should users consider

- Enhanced Productivity: Automation reduces manual tasks significantly.
- Regulatory Compliance: Ensures adherence to standards like PCI DSS.
- Improved Visibility: Offers detailed insights across complex networks.
- Efficient Auditing: Expedites firewall audits and policy maintenance.

In finance, AlgoSec simplifies compliance with stringent regulations by automating policy tuning and network security audits. Retailers manage high traffic volumes efficiently by optimizing firewall settings, while healthcare systems use AlgoSec for maintaining secure, compliant network operations crucial for data protection.

Valuable Features

Excerpts from real customer reviews on PeerSpot:

- ✓ “AlgoSec has positively impacted my organization by significantly increasing the speed with which firewall requests are implemented, as we implement every firewall request in less than 24 hours.”



Konstantinos Apostolopoulos

Firewall Engineer at a financial services firm with 10,001+ employees

- ✓ “Through OpEx savings, we have been able to reduce firewall rule analysis and rule change handling time by 60 to 90 percent, leading to fewer manual tasks and a smaller workload on our network and security teams.”



Prasad Boddu

project manager at FedEx

- ✓ “AlgoSec has been an important part of our security operations because it brings structure, visibility, and control to what is traditionally a very complex area: firewall and network security policy management.”



Twinkle Solanki

Business development executive at Digitaltrack solution Pvt Ltd

- ✓ “AlgoSec has positively impacted our organization significantly in terms of security, compliance, and efficiency.”



Dayanand Potakani

Network Security Engineer at a energy/utilities company with 501-1,000 employees

- ✓ “A clear improvement in efficiency has been noticed after implementing AlgoSec.”



Shubham Dwivedi

Service Lead - India West Region at Digitaltrack

- ✓ “AlgoSec has improved my overall security posture by giving better visibility and control over firewall policies.”



Sufiyan Shaikh

Senior Technical Support Executive at digital track

- ✓ “Using AlgoSec has saved us a lot of time. Our consultant needs detailed reports about firewalls, which AlgoSec provides very efficiently.”



MikeGuo

Senior Network Analyst at Nova Scotia Power

What users had to say about valuable features:

“The best features AlgoSec offers include a good web front end, user-friendly modules, and particularly the visual flow in FireFlow, which is a really powerful feature. The visual flow certainly helps me in my day-to-day tasks by making troubleshooting easier and adapting workflows simpler, as the visual representation and simplicity significantly aid in modifying workflows.

“AlgoSec has positively impacted our organization by enhancing our ability to develop capabilities in this space, serving customers effectively, and improving their experience along with our security posture, visibility, and the capabilities of the product..”

Verified user

Security Design and Implementation Manager at a tech vendor with 10,001+ employees

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“The best feature AlgoSec offers is the ability to create a unified view for auditing. What I find most helpful about the unified view is that it saves time and simplifies audits because it reduces false positives and brings a smoother auditing process.

“I would add that the reporting is also very advanced, and regarding automation, I was not very involved in that part, but I heard that it is also a very mature feature from AlgoSec.

“AlgoSec has impacted my organization positively as it has brought noticeable improvements, including having multiple firewalls and vendors while getting a unified view, automated processes, and very good reporting..”

Verified user

[Read full review](#) 

Senior Cyber Security Consultant (Microsoft). Zero Trust. Gtm Strategy at a tech services company with 11-50 employees

“The best features AlgoSec offers include the ability to integrate existing tools. The integration with existing tools helps me or my team by providing a clear view of the different issues that we could see in one place.

“AlgoSec has improved visibility into my application environment by providing proper visibility on things. AlgoSec Horizon has improved collaboration between application owners and security teams. Application context is very important when managing my organization's network security policies, and AlgoSec has changed the way I understand and manage application connectivity across my environment significantly. AlgoSec has changed the way application owners and security teams work together; we all work together and are able to view all information in one place at one time, and accurate information..”

Krishna Ganglani

[Read full review](#) 

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

“In my experience, the best features that AlgoSec offers include policy management, which is very open to multi-vendor situations, especially for firewalls and companies that have legacy firewalls. This functionality allows us to reduce the attack surface while applying policies globally and homogeneously across our IT and ITS infrastructures. As a CISO and also managing the network and security operations center, it has proven very helpful, especially in an MSSP situation where I deal with multiple clients across finance, defense, and medical sectors. I find myself very comfortable with AlgoSec to apply security and network application delivery.

AlgoSec positively impacts my organization by commanding higher margins. Given that I am an MSSP serving multiple clients, having one tool for all my customers is fantastic..”

Uday Moorjani

CEO And Chief Information Security Officer at Vimana Systems

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“The best feature that AlgoSec offers, by far, is AppViz. This is the thing that AlgoSec offers, and it is unique in the market, and in my point of view, their strongest selling point.

What makes the AppViz feature stand out for me is its capability to provide a quick overview of our application landscape, which helps in my daily tasks because it is used not only by us but also by the architects to review the architecture and connections of all our applications.

AlgoSec has positively impacted my organization by significantly increasing the speed of implementation for firewall requests. We implement them in less than 24 hours on average, and simultaneously, we have gained a clear overview of our applications in banking, including their connections, the reasons for those connections, and the users involved. AlgoSec displays our application connections in a clear, highly visual graphic format. The visibility boost has been significant—I frequently see colleagues copying AlgoSec's connectivity reports directly into our internal documentation, which shows just how much our team relies on it for accurate mapping.

AlgoSec fundamentally made understanding and managing application connectivity possible for us. Before we implemented it, it was nearly impossible to track down where specific firewall rules were located, why they were put there in the first place, or which applications were actually using them..”

Konstantinos Apostolopoulos

Firewall Engineer at a financial services firm with 10,001+ employees

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“AppViz was recently adopted and represents another level from FireFlow because it provides more insights to both the application perspective and the firewall team perspective. Currently, many rules lack ownership clarity, but since using AppViz, awareness has increased regarding firewall requests coming from specific applications and the reasons for each rule's existence. This enables application owners to see all their firewall rules in one place, which is especially useful when replacing staff in case an application owner moves departments or organizations.

AppViz is valuable due to its ease of use for application owners, enabling them to see existing policies. If they need to test new connectivity, they can do so without contacting the firewall team; they can test connectivity themselves and raise requests only if blocked. Previously, they would contact the firewall team for permission, consuming both their time and the operation team's time. With AppViz, the process is much easier.

The best features AlgoSec offers include AppViz, which is still in its early stage but provides better visibility and insight.

“Application owners can now clearly see which rules exist across the infrastructure. Before implementing AlgoSec, they had zero visibility into existing connectivity policies, but now they can answer those questions directly.

“AlgoSec has greatly improved visibility by providing application owners with a single interface to view existing firewall policies. They can now check and test connectivity on their own before reaching out to the security team or raising a new change request.

“AlgoSec has improved collaboration substantially. Having all rules and requests in a single, centralized view reduces friction between teams because both the application owners and security engineers are looking at the exact same network policies.

“Application context is extremely important to us. Having that context allows our security team—especially during security incidents or audits—to quickly pinpoint why a specific firewall rule exists and map it directly to the responsible application owner.

“AlgoSec has made managing application connectivity significantly easier. Centralizing all relevant information onto a single platform gives our application teams direct, clear visibility and removes the guesswork from understanding our network environment..”

Verified user

Senior Cyber Security Engineer at a financial services firm with 5,001-10,000 employees

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Other Solutions Considered

“I used Tufin, but it is not a tool that delivers the level of detail that AlgoSec delivers; it is simpler and a bit more complex to use as it does not deliver a good end-user experience..”

Vinicius Miyazaki

Senior Cybersecurity Engineer at a tech vendor with 10,001+ employees

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“Before AlgoSec, we were using a manual process. We chose AlgoSec to provide centralized visibility and automated policy management across our firewalls..”

Mithun jadhav

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

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“I did not previously use a different solution. I think for this matter, AlgoSec is the best product in the market that can unify all firewalls for auditing..”

Verified user

Senior Cyber Security Consultant (Microsoft). Zero Trust. Gtm Strategy at a tech services company with 11-50 employees

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“Before choosing AlgoSec, I personally did not evaluate other options, but our consultant mentioned something similar to AlgoSec. I cannot remember the details..”

MikeGuo

Senior Network Analyst at Nova Scotia Power

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“Before choosing AlgoSec, I did not switch from another solution. Before selecting AlgoSec, my evaluations were limited as there were no other options considered since it was mostly the de facto decision due to budgetary considerations..”

Uday Moorjani

CEO And Chief Information Security Officer at Vimana Systems

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“I believe our management did not evaluate any other options because they recognized that AlgoSec would be the best fit for our environment due to our extensive number of firewalls..”

Dayanand Potakani

Network Security Engineer at a energy/utilities company with 501-1,000 employees

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ROI

Real user quotes about their ROI:

“AlgoSec has delivered ROI through automation and time-saving. We estimate a 30% to 40% reduction in the effort required for firewall review and compliance reporting..”

Mithun jadhav

[Read full review](#) 

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

“I anticipate seeing a return on investment in the next four months, with similar exercises previously showing an average of five hours saved per change, allowing us to calculate potential FTE savings on the metrics we expect from AlgoSec..”

Verified user

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Security Design and Implementation Manager at a tech vendor with 10,001+ employees

“I have seen a return on investment with AlgoSec, including money saved, time saved, and more efficient operations. However, specific metrics cannot be disclosed due to a non-disclosure agreement..”

Uday Moorjani

CEO And Chief Information Security Officer at Vimana Systems

[Read full review](#) 

“I have seen a return on investment with AlgoSec in that our network and security teams spend sixty to seventy percent less time on manual tasks for managing flow openings and documenting rules..”

Augustin Caillet

Ingénieur Sécurité Réseau at Capgemini

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“I have seen return on investment through time savings. Cost reduction has also been achieved because time is money, and also fewer employees performing manual tasks. With AlgoSec's automation, I gain all of that..”

Vinicius Miyazaki

Senior Cybersecurity Engineer at a tech vendor with 10,001+ employees

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“I could not remember every detail about the outcomes from using AlgoSec, but we save a lot of money on consultants since we built this system. We were not buying another system to do this kind of work, which helped us a lot, not only in money but also in time. I worked in the infrastructure team while the consulting worked in another team, the cybersecurity team, so I always provided tools in advance, just ahead of when they asked.

“Using AlgoSec has saved us a lot of time. Our consultant needs detailed reports about firewalls, which AlgoSec provides very efficiently. Doing this manually is unimaginable, so it saves a lot of time and money..”

MikeGuo

Senior Network Analyst at Nova Scotia Power

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Use Case

“My main use case for AlgoSec is cybersecurity protection. A quick specific example of how I use AlgoSec for cybersecurity protection is the review of cybersecurity incidents..”

Krishna Ganglani

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

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“My main use case for AlgoSec is for firewall management, auditing, and managing firewalls. A quick specific example of how I have used AlgoSec for firewall management and auditing is when we had multiple firewalls that we wanted to get a unified view, and there we used AlgoSec. That was the main reason for what we used..”

Verified user

Senior Cyber Security Consultant (Microsoft). Zero Trust. Gtm Strategy at a tech services company with 11-50 employees

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“My main use case for AlgoSec is the policy management for plus 10,000 firewalls and security equipment in multi-vendor situations. Since my customers have legacy security equipment, it is necessary to apply policy to all security equipment in general, and this also extends to identity access management. I have migrated from Tufin to AlgoSec and from AlgoSec to Tufin based on my customer's requirements..”

Uday Moorjani

CEO And Chief Information Security Officer at Vimana Systems

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“I use AlgoSec for automation, audit and compliance, policy optimization, and rule recertification. For automation, we use AlgoSec for firewall changes to simplify, speed up, and make the process more efficient, particularly regarding standardization of the specific change types.

“Policy optimization is a significant focus because of the policy bloat on firewalls, and we aim to quickly reduce the footfall of the policies to improve security and visibility..”

Verified user

Security Design and Implementation Manager at a tech vendor with 10,001+ employees

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“My main use case for AlgoSec is managing firewall rules, specifically on-premises firewall rules, where users input their requirements in AppViz and we implement the rule using the FireFlow change.

A specific example of how I use AlgoSec for firewall rules in my workflow involves application owners having access to their application in AppViz. They can only raise a FireFlow request from there. So they edit the AppViz application and then they submit their change. This change goes to a firewall flow request, which we implement end to end. We have automated tools using the API from AlgoSec in the planning phase and on the approval phase..”

Konstantinos Apostolopoulos

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Firewall Engineer at a financial services firm with 10,001+ employees

“AlgoSec is used for firewall change requests, utilizing FireFlow and the application wizard to onboard applications. FireFlow is used extensively throughout the organization. Using AlgoSec for firewall change requests and onboarding applications has significantly improved daily workflow. Previously, if a user had a connectivity requirement within the bank, they would raise it manually via email, requiring the operation team to record the information and deploy the policy on the firewall. After implementing AlgoSec FireFlow, users now have an interface to provide basic information and submit requests, allowing the operation team to handle deployments more efficiently with the help of ActiveChange. This process flow eases both users and firewall engineers while expediting the deployment process for the bank..”

Verified user

[Read full review](#) 

Senior Cyber Security Engineer at a financial services firm 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.

“My experience with pricing, setup costs, and licensing for AlgoSec is that they are pretty normal, and I do not see anything out of the ordinary or excessively high. The prices are normal, and the service is pretty good..”

Verified user[Read full review](#) 

Manager at a financial services firm with 10,001+ employees

“The pricing for AlgoSec is on the higher side, but the features and centralized visibility provide good value for an enterprise environment. Initial setup and licensing require proper planning based on the number of devices and integrations..”

Prathamesh Pawar[Read full review](#) 

Sr.Technical Support Executive at DigitalTrack Solution Private Limited

“Our experience with pricing and licensing for AlgoSec was generally positive. The solution is on the premium side, but the automation, compliance support, and time savings justify this investment. Setup required some planning due to integration with multiple firewalls and environments, but once deployed, management becomes much more efficient..”

AnandJoshi

Software Engineer at AI Mulla Exchange

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“After implementing AlgoSec, we reduced the time spent reviewing firewall changes by around forty to fifty percent. We also saw fewer policy-related errors because risky or unused rules were identified automatically before deployment. Compliance reporting became much faster during audits compared to the manual process..”

Khaleel Kaladagi

Team Lead IT Infrastructure Monitoring at Softenger

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“Connecting to multiple firewalls and optimizing rules with AlgoSec was initially time-consuming as we spent time on the connection between AlgoSec and the firewalls. We encountered two bugs and spent approximately one or two months figuring it out, but after that, everything works very smoothly. We do daily checking, produce reports, and check every feature of our firewalls, which are working just as expected.

“I remember doing several upgrades, which are a little challenging, but if you are familiar with the process, it is very easy to handle..”

MikeGuo

[Read full review](#) 

Senior Network Analyst at Nova Scotia Power

“My experience with AlgoSec's pricing, setup cost, and licensing has been positive. It defines an enterprise-grade solution, so the investment is not insignificant, but we feel the value justifies the cost in terms of operational security improvements it delivers. The licensing model is reliable and straightforward, aligning with our implementation for the size and complexity of our environment. We were able to license the platform based on our network security infrastructure, which scales as our requirements evolve. From a budgeting perspective, the costs are manageable, which makes planning easier. The setup requires both time and resources because AlgoSec integrates with firewalls, security policies, and compliance governance, but its implementation process is well-managed and allows other vendors and multiple users to achieve quick operational readiness..”

Twinkle Solanki

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Business development executive at Digitaltrack solution Pvt Ltd

Customer Service and Support

“Customer support is generally better, though there are complex cases that understandably take time, especially if fixes need to be tested on their end. Bug fixes require time to complete..”

Verified user

Senior Cyber Security Engineer at a financial services firm with 5,001-10,000 employees

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“Regarding customer support, I have not had to engage with it directly, so I cannot provide an assessment. However, I can state that the integration support I received was very kind..”

Uday Moorjani

CEO And Chief Information Security Officer at Vimana Systems

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“The customer support provided by AlgoSec is very good. Whenever we encounter issues, they promptly assist us. Our network management team communicates with them directly to resolve any issues related to AlgoSec..”

Dayanand Potakani

Network Security Engineer at a energy/utilities company with 501-1,000 employees

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“The customer support experience varies depending on the representative. I have raised many tickets over the last few years and have been extremely pleased with some support engineers while being less satisfied with others.

I would rate customer support a six on a scale from one to ten..”

Konstantinos Apostolopoulos

Firewall Engineer at a financial services firm with 10,001+ employees

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“AlgoSec's customer support is divided by levels, so level one support gives us a basic, standard service related to the specific problem. If that problem is not resolved, it is escalated to a higher level, where they will assess the possibility of creating a hotfix to solve that problem, and in all the cases I have dealt with, they were resolved 100 percent of the time..”

Vinicius Miyazaki

Senior Cybersecurity Engineer at a tech vendor with 10,001+ employees

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“The documentation and learning resources provided are positive. They are helpful for both day-to-day troubleshooting and learning core features. For advanced functionality, additional real-world examples and deeper technical guidance would be beneficial, but overall, the documentation and support resources have been efficient in helping our team use the platform successfully..”

Mithun jadhav

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

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Other Advice

“The reason for selecting a rating of eight is because AlgoSec is easier to use and has a lot of depth in certain aspects. The deployment is easier than with competing technologies, and the support is generally very good in resolving tickets, though there are cases that take longer due to the need for fixes. I would advise others considering using AlgoSec to note that it features multiple suites, covering various technologies, and it is easy to use. I would rate this product an 8 out of 10..”

Verified user

Senior Cyber Security Engineer at a financial services firm with 5,001-10,000 employees

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“My application connectivity process was a direct connection before AlgoSec Horizon Platform. AlgoSec Horizon has improved visibility into my application environment by providing all information together and in one place. I can now answer questions about application connectivity that were difficult before, especially when you had multiple applications and legacy systems as well. My advice to others looking into using AlgoSec is that it is a very good tool, providing good visibility and a dashboard as well. I would rate this review a six overall..”

Krishna Ganglani

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

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“One area that AlgoSec could do better is in the pricing. For example, mobile providers have different plans, but their plans are not based on a per-license model, and they usually offer an unlimited option. Therefore, I would expect

AlgoSec to have a maximum payment cap per client while allowing unrestricted use of its resources.

My advice for others looking into using AlgoSec is to avoid trying to combine other methods for making changes to firewalls simultaneously. Instead, they should use AppViz, trust it, and set it up while managing everything through that platform. I would rate this solution an eight overall..”

Konstantinos Apostolopoulos

Firewall Engineer at a financial services firm with 10,001+ employees

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“On a scale of one to ten, I would rate AlgoSec between eight and nine. I chose the number eight because I believe that the functionality is very good. While the functionality is very good, as I mentioned, the UI can be improved, and the products can be more varied. AlgoSec could explore more topics such as Zero Trust or other security standards.

“AlgoSec's AI capabilities is something that I did not work with, to be honest. I have not used AlgoSec's AI capabilities regarding accuracy and reliability of output, so I cannot provide any insight there.

“I do not have any improvements needed for AlgoSec that I have not already mentioned. It was just my personal experience. My advice to others looking into using AlgoSec is that if they want to have a unified view, it is a very good product. They can have a proof of concept, test it, and see the benefits. This is how I would suggest others go with AlgoSec. I would rate AlgoSec a score of eight out of ten..”

Verified user

Senior Cyber Security Consultant (Microsoft). Zero Trust. Gtm Strategy at a tech services company with 11-50 employees

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“I find that AlgoSec's holistic approach allows me to present at the C-suite level without needing to dive too deep into technical details, advocating for budget justification on a business process level. Furthermore, BOT automation has significantly bolstered my business-driven approach and security policy management across the whole spectrum of our security equipment overview. Overall, even as a managed MSSP, I can effectively manage multiple clients and create policies that can be applied to all or specific customers within my MSSP. I appreciate the fact that it is business-driven.

Regarding those higher margins, I have seen a growth from 45 percent to 70 percent in security policy management while providing network security policy management services. I work closely with the customer to build a policy tailored to their needs, which alleviates the necessity for one-on-one interactions. I can apply security policy templates that are already functional, thus not requiring me to rewrite security policies repeatedly. This reusability leads to gains in productivity, making processes much more agile and compliant.

In my experience, the best features that AlgoSec offers include policy management, which is very open to multi-vendor situations, especially for firewalls and companies that have legacy firewalls. This functionality allows us to reduce the attack surface while applying policies globally and homogeneously across our IT and ITS infrastructures. As a CISO and also managing the network and security operations center, it has proven very helpful, especially in an MSSP situation where I deal with multiple clients across finance, defense, and medical sectors. I find myself very comfortable with AlgoSec to apply security and network application delivery. I give this review a rating of 8..”

Uday Moorjani

CEO And Chief Information Security Officer at Vimana Systems

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“My advice for others looking into using AlgoSec is to ensure that their roadmap

and key use cases align with AlgoSec's roadmap and products; if there is alignment, I believe it is the way to go.

“AlgoSec is currently deployed as both on-premises and in a public cloud setting, and this deployment is evolving. For our public cloud deployment, we use a combination of all providers to a degree: [AWS](#), [GCP](#), and [Azure](#).

“Since using AlgoSec, I have noticed measurable improvements in speed to delivery, and the ability for support teams to work more efficiently and effectively. Although we are still deploying, those immediate improvements include speed of response and execution.

“Regarding AlgoSec's AI capabilities, I think its governance and security aspects are still quite new for us, and we are approaching them tentatively. While the capabilities are exciting, building trust within the organization will take some time. The accuracy and reliability of AlgoSec's AI output are still a work in progress. It involves features we have not fully embraced yet, and we need to fully onboard and integrate them to provide more suitable feedback.

“Before using AlgoSec Horizon Platform, the application connectivity process was quite immature; when changes came in, they were treated individually with limited focus on applications and specific requirements. AlgoSec Horizon has greatly improved visibility into our application environment; although it is early days, the training suggests it could be a powerful ally and asset for us, and we need to align everyone to embrace that mindset.

“Answering questions about application connectivity that were difficult before using AlgoSec is still a work in progress, but I am confident that once the application is mapped, changes will become much simpler and more efficient, allowing us to identify owners and current connections easily. AlgoSec Horizon has not yet improved collaboration between application owners and security teams due to challenges in aligning everyone to that way of thinking and sharing subscriptions; it is a non-technical challenge we are facing.

“Application context is critical for managing our organization's network security policies; once everyone aligns with this mindset, it will be essential for looking at the overall ecosystem. AlgoSec has changed the way I understand and manage

application connectivity across my environment by moving away from silos, with improved visibility facilitating a more collaborative approach.

“I would rate this review eight out of ten..”

Verified user

Security Design and Implementation Manager at a tech vendor with 10,001+ employees

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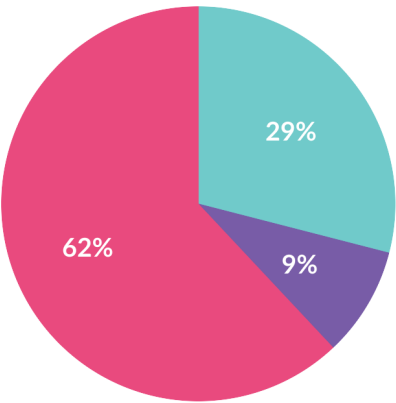
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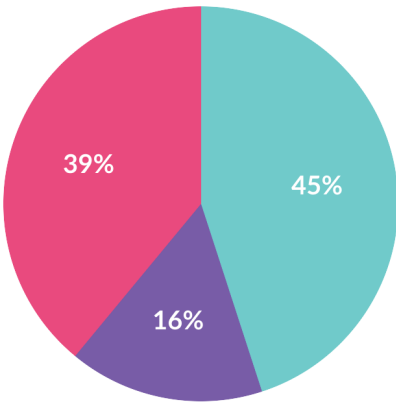


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by reviewers



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Large Enterprise Midsize Enterprise Small Business

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