



TrendAI Vision One

Reviews, tips, and advice from real users



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Product Recap



TrendAI Vision One

TrendAI Vision One Recap

TrendAI Vision One offers centralized management, strong endpoint protection, and automated responses, making it ideal for robust cybersecurity. With real-time monitoring and integration capabilities, it reduces false positives rapidly, enhancing security posture efficiently.

TrendAI Vision One is a comprehensive cybersecurity platform designed for endpoint detection, response, and security consolidation. It integrates seamlessly with cloud and on-premises systems, providing extensive visibility across email, network, and endpoints. TrendAI Vision One facilitates rapid alerts, playbooks for threat management, and unified security monitoring to protect infrastructure. It manages attack surface risk efficiently and is known for comprehensive threat detection capabilities. Users can automate responses while maintaining an elevated security posture, although improvements in report generation and integration with third-party tools could enhance its utility. While its installation and user experience need refinement, TrendAI Vision One remains preferred for quick reduction of false positives. Enhanced documentation and technical support would further boost its effectiveness.

What key features does TrendAI Vision One offer?

- **Centralized Visibility:** Manage security operations across different layers from a single platform.
- **Strong Endpoint Protection:** Advanced measures to safeguard endpoints against threats.
- **Automated Response:** Quickly react to identified threats with minimal manual intervention.
- **Real-time Monitoring:** Continuous monitoring and reporting efficiency for proactive threat management.

What are the notable ROI and benefits of using TrendAI Vision One?

- **Reduced False Positives:** Enhances security by minimizing incorrect threat alerts.
- **Rapid Security Posture Enhancement:** Quickly upgrades organizational security measures.
- **Integration Capabilities:** Works seamlessly with diverse systems for streamlined processes.
- **Unified Security Monitoring:** Consolidates multiple sources for comprehensive security oversight.

In finance and healthcare industries, TrendAI Vision One is implemented to ensure compliance and protect sensitive data. Its integration with cloud services supports hybrid environments where fast incident response and detailed behavior analysis are crucial. Enterprise deployments leverage its features for both operational and IT security challenges,

focusing on advanced threat management and reducing downtime associated with security breaches.

Valuable Features

Excerpts from real customer reviews on PeerSpot:

- ✓ “TrendAI Vision One has helped to reduce the time to detect and respond to different threats, as it can respond to attacks very quickly.”



SemihDalkiran

Cyber Security Senior Technical Consultant at a consultancy with 11-50 employees

- ✓ “Threat detection and response time has been reduced by 70–90%, risks are now identified within minutes instead of half an hour, false positives have decreased significantly, and the company now feels very secure.”



Michael Leeb

Head of IT Department at Gähler und Partner AG

- ✓ “Overall, we have managed to reduce our resolution time by approximately 99% due to our multiple teams working 24/7.”



Pavan_Sharma

Security Analyst at Network Intelligence India

- ✓ “The visibility over everything—over all systems or network and security—has improved us massively.”



Validated user

Manager Projects & ICT Infrastructure at a financial services firm with 11-50 employees

- ✓ “TrendAI Vision One provides comprehensive insight into user behavior, dark web login monitoring, and open vulnerabilities, allowing us to see everything from a single platform, which simplifies security operations and reduces complexity.”



Jörg Kälin

Head of Infrastructure Services at Riza G

- ✓ “TrendAI Vision One offers a complete XDR solution that integrates all of these aspects into a single application so instead of starting my shift and logging on to separate products for all of these, I just need to log in to TrendAI Vision One and I have single-click access to all of these applications.”



AsadAli

Soc Team Lead at Super Secure



“The versatility of TrendAI Vision One is what I like the most; we have a lot of options.”



Varsha Malla

Assistant Manager at a consultancy with 11-50 employees

What users had to say about valuable features:

“TrendAI Vision One has helped improve our overall security visibility and made incident investigations more structured. The centralized view of security events gives the team better context and reduces the need to manually correlate information from different tools. We have also seen improvements in handling repetitive alerts through automation. Overall, it has helped the SOC team handle incidents more effectively and streamline day-to-day security operations..”

Mayankt Tripathi

Cyber Security analyst at Gigabit technologies private limited

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“The best features TrendAI Vision One offers include the powerful threat hunting and AI security capabilities, among the top features mentioned. The AI security analysis allows input of plain language requests for effective endpoint command analysis. Threat hunting assists in identifying alerts. Additionally, real-time inspection of LLM interactions helps secure operations within private and public environments. The centralized Vision One console hosted in a cloud-native environment also contributes greatly by ensuring robust security coverage..”

Dev Ramtoolah

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Head of IT Operation at a consultancy with 11-50 employees

“The best features in TrendAI Vision One that stand out to me are endpoint detections and response, centralized visibility, and detailed alert investigation. I also appreciate the correlations of security events, which makes it easier and simpler to understand the full context of an incident, and it gives better ability to investigate endpoint activity and respond from one platform. This is very useful for our SOC environment.

“TrendAI Vision One has positively impacted our organization by making our investigation workflow more efficient and providing better visibility into endpoint activity. We also have related alerts from one platform, which reduces the time spent switching between different tools, allowing me to investigate suspicious activity faster and easier while giving the team more context when deciding whether an incident needs escalation or not..”

Mujahid Ali.

[Read full review](#) 

SOC Analyst at SoftCell Technologies

“In my experience, one of the best features of TrendAI Vision One is the XDR capability, which involves a centralized console collecting logs from multiple sources, correlating them, and telling us a story.

“TrendAI Vision One positively impacts my organization because it is the tool we utilize more than any other cybersecurity-providing tool, as it has a very user-friendly console that I can easily explain to clients, allowing them to understand and carry forward investigations.

“For specific outcomes or metrics showcasing how TrendAI Vision One has benefited my organization, it includes playbooks that run on the workbench's correlations, correlating all log sets, pinpointing exact alerts so that the SOC team cannot waste more time and can simply investigate and address them..”

AbdulAbdul

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

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The best features TrendAI Vision One offers are that with most of the other solutions out there for endpoint security, I have to purchase an additional license for additional features, but with TrendAI Vision One, it's embedded into one single platform and it's not going to cost so much with the licensing for the features. Those licenses include every feature in that.

The specific features I find myself using most often include automated security playbooks for preventing malware and viruses, which I use after detection.

“In addition to the features, I would like to add that TrendAI Vision One also has endpoint security, email security, Zero Trust security access, mobile security, and cloud app security, all embedded into one single platform that is really useful for organizations to enhance their security.

“Regarding TrendAI Vision One's AI capabilities, I believe it protects users' data using PCI DSS, according to their website, and it heavily uses AI to automate tasks, which is really helpful for us. When it comes to security, I can trust it because of the TrendAI global market.

“In terms of accuracy and reliability of output, I am using TrendAI Companion in TrendAI Vision One console, which is really helpful for configuring XDR components and so on, but sometimes it can be not really accurate, while most of the time it is accurate. It is very important for our organization that TrendAI Vision One has AI built into its platform, as I am using TrendAI Companion to manage XDR features and to write XDR playbooks. .”

Validated user

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Associate Engineer Systems And Security at a outsourcing company with 201-500 employees

TrendAI Vision One offers a user-friendly and easy-to-understand platform.

You can add a SIEM, create a playbook, and implement automatic responses for different attacks with TrendAI Vision One, which is notably easy when you want to conduct threat hunting. The console is easy to use and very good overall.

“Regarding TrendAI Vision One's artificial intelligence capabilities, it provides good governance because it includes metrics related to IST two and ANS, which are beneficial for governance.

“The accuracy of TrendAI Vision One is very precise, though it can still change depending on how we configure the console.

“This coverage is very critical for our organization's network because the sensor is special; when other products or applications do not provide good results or information, this product or sensor gives us another perspective to detect attacks.

“TrendAI Vision One's ability to provide centralized visibility and management across all protection layers is very helpful because I can see how it complements email with one attack, one endpoint, one sensor, and one specific asset in the company.

“I use the Cyber Risk Exposure Management (CREM) capabilities and I update this information every month to inform my client and provide them with the score, which allows us to identify vulnerabilities, configurations, and workbench items.
.”

Andrés Infante

[Read full review](#) 

Especialista Soporte at a comms service provider with 51-200 employees

Other Solutions Considered

I evaluated other options such as Microsoft and Falcon, but I did not choose these alternatives because they do not integrate all the capabilities that the console offers.

Andrés Infante

Especialista Soporte at a comms service provider with 51-200 employees

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“I have not switched from a different solution since my company provides multiple solutions as per client needs, leveraging various security vendors while finding TrendAI Vision One's features user-friendly and easy to understand..”

AbdulAbdul

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

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“We previously used separate security solutions for endpoint protection and monitoring, which meant analysts had to work across multiple consoles during investigations. We moved toward TrendAI Vision One mainly to consolidate visibility and reduce those silos. Having XDR capabilities and centralized incident context in one platform made it easier to correlate events, investigate threats, and streamline the overall security operational workflows..”

Mayankt Tripathi

Cyber Security analyst at Gigabit technologies private limited

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“We have evaluated a few established endpoint and XDR solutions before choosing TrendAI Vision One. The comparison mainly focused on detection capabilities, XDR correlation, endpoint and server coverage, integration with our existing environment, ease of investigation, and overall licensing. TrendAI Vision One stood out because it provided broader centralized visibility and allowed us to bring multiple security capabilities within a single platform..”

Mayankt Tripathi

Cyber Security analyst at Gigabit technologies private limited

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“Our organization evaluated a few endpoint security and XDR options before selecting TrendAI Vision One. The options included Microsoft Defender for Endpoint, CrowdStrike Falcon, and SentinelOne. The evaluation focused mainly on detection capabilities, endpoint visibility, integrations, investigation workflow, and how well the solution would fit with our existing SOC environment..”

Mujahid Ali.

SOC Analyst at SoftCell Technologies

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“Before TrendAI Vision One, we used a combination of endpoint security SIEM tools for monitoring and investigation. We switched to TrendAI Vision One because we wanted more centralized endpoint visibility and better correlation of security events while reducing the need to switch between multiple consoles during investigations. The different solutions we had to use in our environment are Wazuh and SentinelOne Singularity..”

Mujahid Ali.

SOC Analyst at SoftCell Technologies

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ROI

Real user quotes about their ROI:

While TrendAI Vision One cannot replace employees since it is necessary for them to know how to manage and understand this information, the return metrics for us are in the reduced response times to attacks.

Andrés Infante

Especialista Soporte at a comms service provider with 51-200 employees

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“I have seen a return on investment financially, with up to a 79% reduction in security costs and a 70% faster incident investigation and response time..”

Dev Ramtoolah

Head of IT Operation at a consultancy with 11-50 employees

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“I have seen a return on investment, as I can affirm that employees save time dealing with complexities from other products due to TrendAI Vision One's ability to address many issues at the investigation, deployment, and analysis levels..”

AbdulAbdul

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

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“After deploying our solutions for customers, I find that there is no need for multiple admins to configure and monitor, as everything works independently from the configuration policies..”

Lahiru Somasiri

Engineer - Systems & Security at a outsourcing company with 201-500 employees

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“From my perspective, the biggest benefit of TrendAI Vision One has been time savings rather than directly reducing headcount or licensing costs. Having centralized visibility and better alert context makes triage and investigation quicker, allowing analysts to spend more time on genuine incidents instead of manually collecting information from different tools. The workflow efficiency has been noticeable, though I do not have a formal ROI figure..”

Mujahid Ali.

SOC Analyst at SoftCell Technologies

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“We have seen a practical return on investment, mainly through analyst time saved rather than direct headcount reduction. Centralized visibility and XDR correlation reduce the time spent collecting and correlating information across different tools. Automation also helps with repetitive investigation and response tasks. Although we cannot calculate an exact monetary saving, the reduction in manual effort and faster incident handling have provided clear operational value..”

Mayankt Tripathi

Cyber Security analyst at Gigabit technologies private limited

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Use Case

“My main use case for TrendAI Vision One is security monitoring and threat detection. On a daily basis, I check alerts, investigate suspicious activities, and look into endpoint or network-related incidents. For example, if TrendAI Vision One detects unusual behavior on any endpoint, I review the alert's details, check the related process and activities, and we take the required action or escalate if it is needed..”

Mujahid Ali.

SOC Analyst at SoftCell Technologies

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“My main use case for TrendAI Vision One is for incident triage and response management.

“A specific example of how I use it for incident triage and response management is the elimination of collateral display and log management from emails. This is how it helped.

“The automated remediation triggers automated commitment actions, isolating infection of the endpoint. This is beneficial and helps significantly..”

Dev Ramtoolah

Head of IT Operation at a consultancy with 11-50 employees

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My main use case for TrendAI Vision One is endpoint security. I'm using TrendAI Vision One to enhance security across our company endpoints. It is very useful for application blocking for necessary users, and I am using it to stop malware, viruses, and similar threats.

Regarding how I use TrendAI Vision One day-to-day, I find that TrendAI Vision One is a cloud-hosted solution that really helps us improve security in our organization and is helpful to prevent malware and viruses.

“I am using TrendAI Vision One sensors at the endpoints. This coverage is critical for our organization's network because it covers our entire endpoints and provides full security. .”

Validated user

Associate Engineer Systems And Security at a outsourcing company with 201-500 employees

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“My main use case for TrendAI Vision One is endpoint security, server security, or network security.

“For endpoint server security, we have been using it as an essential endpoint security module where we deploy an agent on the client machines and maintain or monitor application control, firewall, anti-malware, spam, web reputation, spam reputation, and other similar capabilities, which is the same for servers including intrusion prevention and detection and response.

“Furthermore, for the servers, we use it on-prem and on-cloud, specifically on-prem deep security, which we can migrate and integrate to TrendAI Vision One cloud..”

AbdulAbdul

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

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“My main use case of TrendAI Vision One is security monitoring and threat detection. On a day-to-day basis, I use it to monitor endpoint and server activity, investigate security alerts, and understand suspicious behavior. I also find the XDR capabilities useful because they correlate events from different security layers, giving the SOC team better context during incident investigation and response.

TrendAI Vision One's XDR capabilities help by correlating endpoint, email, and network events into a single incident view. For example, when a user received a suspicious email and their endpoint subsequently showed unusual activity, we could connect those events instead of investigating them separately. This gave the SOC better context around the timeline, reducing manual investigation and helping us determine the appropriate response more quickly..”

Mayankt Tripathi

Cyber Security analyst at Gigabit technologies private limited

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TrendAI Vision One unifies the assets and knowledge in cyber risk about all assets in the company, and assesses both the bad and good value of these assets.

In my daily work, I administrate or support one client specifically in Colombia, managing an area in service security, and I help this area by supporting email and ensuring Zero Trust Secure Access.

“TrendAI Vision One is a very useful tool for unifying the various applications that a company might have.

“We use TrendAI Vision One sensors in two deployments, one in emails and the other in specific servers.

“The top security challenge in my industry is related to spam or email Business Email Compromise (BEC), and TrendAI Vision One addresses this effectively. .”

Andrés Infante

Especialista Soporte at a comms service provider with 51-200 employees

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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.

“My advice to others looking into using TrendAI Vision One is that it is very user-friendly and easy to deploy, requiring some firewall rules, and you can deploy an agent to easily access control and investigate..”

AbdulAbdul

[Read full review](#) 

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

“The initial setup of TrendAI Vision One is straightforward. Right out of the box, we are accustomed to it, and customers who are using it find it very easy to set up. The out-of-box settings are available, and all they need to do is connect the right telemetry..”

NasirKhan1

[Read full review](#) 

Director at Instec Digital Systems

“Regarding the initial setup process, I find it a bit complex with TrendAI Vision One. The integration of multiple products with TrendAI Vision One and configuring the policies is somewhat complex for a new user..”

Hafiz Muhammad Kashif

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Senior Cyber Security Consultant at Core ISP Router

“The initial setup for TrendAI Vision One is not that difficult. You just need to set up the tenant, and after the tenant is set up, you roll out the agents, which need to coordinate with the centralized server. You just need to ensure that the centralized server is reachable to the tenant, so you can set it up easily within one week..”

Validated user

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Senior Presales Consultant - Security Solutions at a engineering company with 10,001+ employees

“Our experience with pricing and licensing has been reasonable overall, although the total cost depends on the number of endpoints, servers, and security capabilities required. The initial setup also requires some planning, particularly when integrating it with an existing enterprise environment. I would recommend clearly mapping the required modules and expecting deployment scale beforehand to avoid unexpected licensing or infrastructure costs..”

Mayankt Tripathi

Cyber Security analyst at Gigabit technologies private limited

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“For the usual installation process of TrendAI Vision One, I first have to create some user accounts that the organization provides. After that, I have to check the license. If the organization has just purchased the endpoint or standard endpoint protection or server workload protection, then I just have to deploy those sensors on their laptops, servers, and other assets. If they have other protection modules like email security or network security, then I have to deploy the network sensor for their network traffic and I have to configure email security by deploying MX records and configuring their DNS to capture those emails and then checking if it's a phishing or spam email or not.

“I usually find the initial setup straightforward and relatively easy. Whenever there is an issue while deploying the agent, it sometimes shows that it is disconnected from the portal for a longer period and I have to wait for around two to three hours sometimes based on the environment of the organization. After two to three hours, it goes up. This is a small challenge that I face, in that it does not show immediately connected on the portal. Sometimes it takes time..”

AsadAli

Soc Team Lead at Super Secure

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Customer Service and Support

Customer support for TrendAI Vision One is excellent, and they provide active support for all my tickets. I would rate the customer support a nine out of ten.

Validated user

[Read full review](#) 

Associate Engineer Systems And Security at a outsourcing company with 201-500 employees

“Customer support is reliable. I have access to a support portal where I can raise support tickets according to severity levels, which are responded to quickly based on that severity..”

Lahiru Somasiri

[Read full review](#) 

Engineer - Systems & Security at a outsourcing company with 201-500 employees

“Support for TrendAI Vision One does not respond adequately. They respond, but they do not understand, and when they do understand, they do not resolve the issues. The support experience is inadequate..”

Validated user

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Head Cyberdefense at a tech vendor with 5,001-10,000 employees

“I have had limited direct interactions with TrendAI Vision One support since our internal team handles most day-to-day issues. When we needed assistance, the support team was responsive and helped with troubleshooting and product-related questions. Having clear documentation and timely technical guidance is very useful when we face an issue requiring vendor-level support..”

Mujahid Ali.

SOC Analyst at SoftCell Technologies

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“We have had to contact support for configuration and troubleshooting-related questions. Overall, the support experience has been positive, especially when dealing with product-specific technical issues. The support team was helpful in understanding the problem and providing guidance, although the response times can vary depending on the complexity and priority of the issue. More detailed self-service documentation would also make solving common issues faster..”

Mayankt Tripathi

Cyber Security analyst at Gigabit technologies private limited

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“TrendAI Vision One's technical support is adequate because they recently implemented a good methodology of supporting their customers. They initiated a Major Service Center divided across the globe, with a dedicated support center for the Middle East, another for Europe, a third one in the American market, and a final one in Singapore dedicated to supporting Far East customers. This has enhanced their support.

“What gives more strength to their products is that they enable business partners, distributors, resellers, and others with sufficient tools to identify problems and provide first and second level support themselves. When an engineering intervention is needed, the case can be escalated to their support team, which is more effective than the old model. They initiated this Major Service Center two or three years ago, which makes it easier for customers and enhances support..”

AhmedEl-Tayeb

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

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Other Advice

“My advice to others looking into using TrendAI Vision One is to utilize the powered API connectors, link your SaaS with [Office 365](#) and endpoint security, and evaluate it thoroughly before proceeding. I would rate this product a 10..”

Dev Ramtoolah

Head of IT Operation at a consultancy with 11-50 employees

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TrendAI Vision One is deployed in our organization as a hybrid model since it is a Software as a Service (SaaS) service in the cloud, but some servers are on-premise because we need to use Zero Trust to connect the services for our clients.

I would advise others looking into using TrendAI Vision One to give this console a try. I chose the rating of nine for TrendAI Vision One because it is my main platform to administrate, and I appreciate it very much as I have learned about all the applications in this console, which has been very easy for me. .”

Andrés Infante

Especialista Soporte at a comms service provider with 51-200 employees

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TrendAI Vision One is deployed in my organization as a SaaS solution. It is hosted in TrendAI Vision One cloud solutions, which I believe involve [AWS](#) and [Azure](#), but I don't exactly know the answer because the cloud-hosted databases are managed by TrendAI Vision One, and I don't have access to that. I did not purchase TrendAI Vision One through the [AWS Marketplace](#), as I mentioned earlier, I have no knowledge about the cloud-hosted database because the cloud service is provided

directly from TrendAI Vision One without my access.

My advice to others looking into using TrendAI Vision One is that if you are looking for a solution that has more features, this is the solution for you, because TrendAI Vision One has many solutions embedded into one. If you want one single platform for many solutions, this is it. I would rate TrendAI Vision One an eight out of ten. .”

Validated user[Read full review](#) 

Associate Engineer Systems And Security at a outsourcing company with 201-500 employees

“The governance and security of TrendAI Vision One's AI capabilities are actually good; I notice it provides alerts regarding exposure management and threats, along with compliance scores, overall scores, and risk scores to help mitigate and address concerns.

“In our industry, the top security challenges include securing endpoints against ransomware and malware attacks, which TrendAI Vision One covers well, along with email security.

“My impressions of TrendAI Vision One's ability to provide centralized visibility and management across protection layers are very good, as it collects data from all products and resources, correlating it to tell a cohesive story.

“TrendAI Vision One helps consolidate our use of security vendors and reduces silos, covering key areas such as endpoint encryption, compliance, and vulnerabilities, which I validate and remediate.

“The importance of TrendAI Vision One having AI built into its platform is high, as it helps explain alerts, attack phases, and process chains with ease. I would rate this review as eight out of ten..”

AbdulAbdul[Read full review](#) 

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

“TrendAI Vision One is useful when you need centralized visibility across a diverse environment. It helps reduce the need to switch between multiple security consoles and gives the team more context during investigations. I also find the automated response and risk visibility capabilities useful for prioritizing incidents and reducing repetitive manual work from the SOC team.

The biggest improvement has been reducing the time spent switching between different security consoles during investigations. With correlated events and a centralized incident view, analysts can understand the timeline and context faster. Automated response and playbooks also help with repetitive tasks. Overall, it has made our investigation process more streamlined and helped the team respond to relevant alerts more efficiently.

The features that stand out most to me are the XDR correlation, centralized incident visibility, and endpoint protection. XDR helps connect activity across endpoints, email, networks, and other security layers, which makes the investigation easier. I also find the workbench useful for getting a consolidated view of incidents, while the automated response and playbook capabilities can help reduce repetitive manual tasks for the SOC team.

One of the main challenges is dealing with phishing, malware, and endpoint compromise while managing increasingly sophisticated attacks and a larger number of security events. TrendAI Vision One helps by providing centralized visibility across endpoints and servers, correlating related security events, and supporting faster investigations. Detection and response capabilities help the SOC prioritize higher-risk incidents and reduce manual investigation effort.

I would rate this review a ten out of ten..”

Mayankt Tripathi

Cyber Security analyst at Gigabit technologies private limited

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“I rate TrendAI Vision One an eight out of ten.

“I chose eight out of ten for TrendAI Vision One because it provides good visibility and makes alert investigation easier for our SOC environment. To make it a ten, I would want to see a more streamlined investigation experience, better customizations for dashboards and reporting, and strong integration with other security tools we use.

“In my experience, the AI capabilities of TrendAI Vision One are useful for improving detections and investigation while security and access controls are important for keeping the environment protected. We also value having visibility into why an alert is being raised rather than relying only on AI-generated results. For our SOC workflow, keeping human review as part of the investigation is important.

“From my experience, the AI output of TrendAI Vision One has been fairly consistent and useful for the initial investigation. It helps provide context about suspicious activities and prioritize alerts. However, we still validate the findings with available events and logs to the endpoints' details before taking action, since AI results should not be treated as the only source of truth.

“We use TrendAI Vision One in a hybrid cloud setup, which gives us centralized visibility through the cloud platform while still allowing us to monitor and protect endpoints and infrastructure in our organization. This works well with our existing SOC environment and security tools.

“The cloud provider we primarily use in our hybrid setup for TrendAI Vision One is [Microsoft Azure](#), which is utilized alongside our existing cloud and on-premises security infrastructure, helping us maintain centralized visibility across both environments.

“We have mainly used TrendAI Vision One sensors across endpoints and servers. They are deployed on employee workstations and critical servers to provide endpoint visibility and detect suspicious activity, while there is also some coverage for cloud workloads depending on our security environment requirements.

“The coverage from TrendAI Vision One is quite critical for our organization

because it provides visibility across endpoints and servers, helping us detect suspicious activity earlier and investigate incidents with more context. Without this visibility, some endpoint-level activity could be harder to identify and correlate with other security alerts.

“Some of the top security challenges in our industry include phishing, malware, credential-based attacks, endpoint compromise, and the increasing number of security alerts our team needs to investigate. TrendAI Vision One helps us address these by providing endpoint visibility, detecting suspicious behavior, and correlating related activities, making it easier to identify real threats and investigate incidents with useful evidence.

“My impression is that TrendAI Vision One provides good centralized visibility across different protection layers, especially endpoints, servers, and related security events. From a SOC perspective, it is very useful to have endpoint telemetry and detection information available in one platform instead of investigating everything separately, which helps us correlate events and understand the wider context of an incident to decide what needs escalation.

“TrendAI Vision One has helped reduce silos to some extent by bringing endpoint detection, investigation data, and related security events into a more centralized view. From the SOC side, this means we do not always have to switch between multiple consoles to understand the same incident. We still use other security tools, but TrendAI Vision One helps us connect the information and provide a more complete scenario.

“AI capabilities in TrendAI Vision One are quite important for our organization because the SOC team deals with a high volume of alerts every day. It helps us detect, correlate, and prioritize suspicious activity while providing additional context during investigations. It does not replace analyst validation but helps us focus our time on the alerts that need deeper investigation and faster response.

“TrendAI Vision One has helped reduce the time spent on initial detection and investigation. I do not have a formally measured percentage, but in daily SOC work, having the alert context, endpoint activity, and related events in one place makes the initial triage noticeably faster, helping us validate suspicious activity and escalate genuine threats without spending much time gathering information

from various consoles..”

Mujahid Ali.

SOC Analyst at SoftCell Technologies

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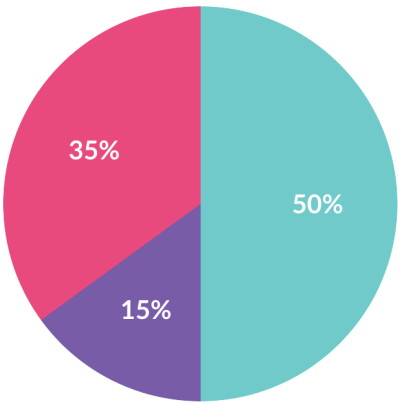
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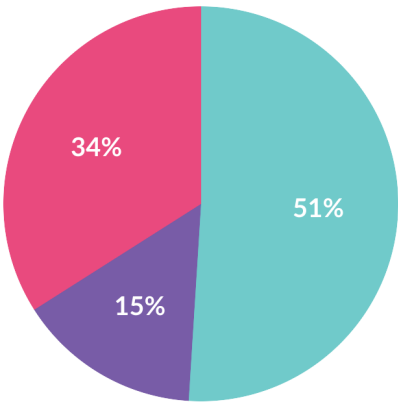


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Large Enterprise Midsized Enterprise Small Business

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