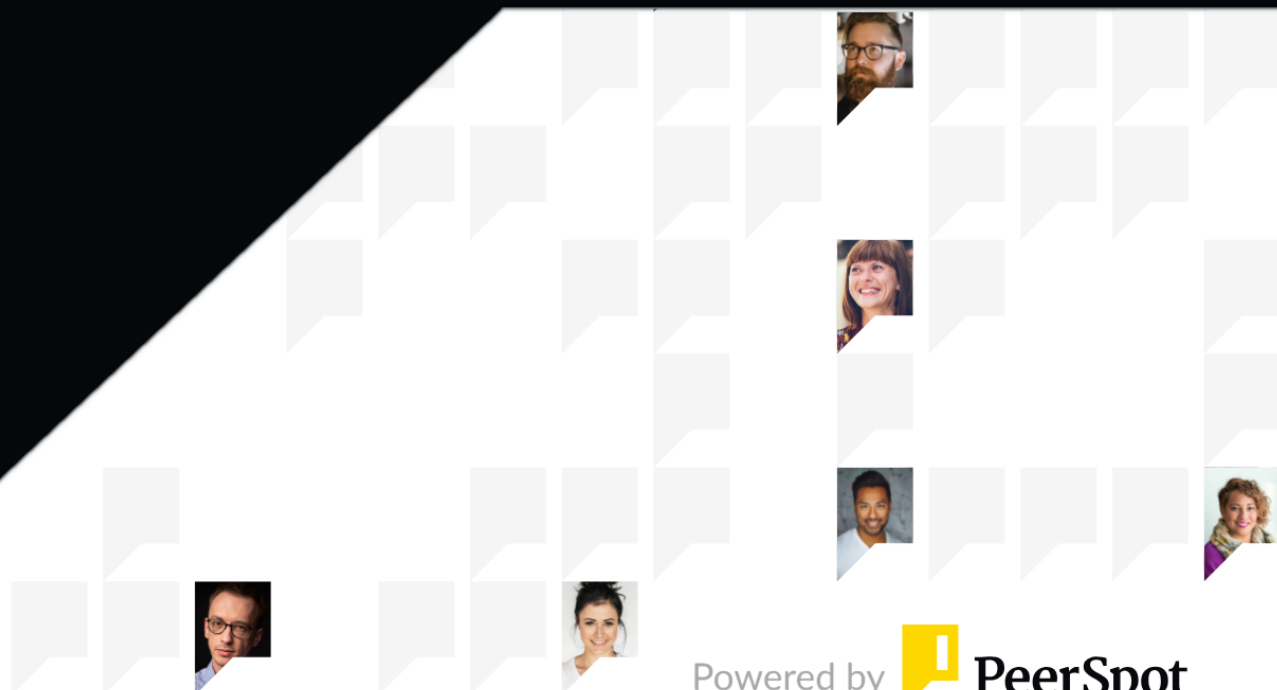




SentinelOne Singularity Cloud Security

Reviews, tips, and advice from real users



Powered by  **PeerSpot**

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Product Recap



SentinelOne Singularity Cloud Security

SentinelOne Singularity Cloud Security

Recap

SentinelOne Singularity Cloud Security offers a streamlined approach to cloud security with intuitive operation and strong integration capabilities for heightened threat detection and remediation efficiency.

Singularity Cloud Security stands out for its real-time detection and response, effectively minimizing detection and remediation timelines. Its automated remediation integrates smoothly with third-party tools enhancing operational efficiency. The comprehensive console ensures visibility and support for forensic investigations. Seamless platform integration and robust support for innovation are notable advantages. Areas for development include improved search functionality, affordability, better firewall capabilities for remote users, stable agents, comprehensive reporting, and efficient third-party integrations. Clarity in the interface, responsive support, and real-time alerting need enhancement, with a call for more automation and customization. Better scalability and cost-effective integration without compromising capabilities are desired.

What are SentinelOne Singularity Cloud Security's standout features?

- **Ease of Use:** Intuitive operation simplifies navigation across platforms.
- **Real-Time Detection:** Quick identification and response to threats.
- **Automated Remediation:** Streamlines recovery processes with integration capabilities.
- **Forensic Visibility:** Aids in thorough threat analysis and prevention strategies.
- **Comprehensive Console:** Offers full visibility and historical data tracking.
- **Platform Integration:** Supports seamless operation across cloud and hybrid environments.

What benefits should users expect from SentinelOne Singularity Cloud Security?

- **Enhanced Efficiency:** Automation and third-party integration improve threat response.
- **Improved Detection:** Reduces mean time to detect and respond to threats.
- **Operational Support:** Comprehensive visibility and forensic tools aid operational decisions.
- **Cost Efficiency:** Affordable integration with scaling capabilities without high overhead.

SentinelOne Singularity Cloud Security is deployed in industries needing robust cloud security posture management, endpoint protection, and threat hunting. Utilized frequently across AWS and Azure, it assists in monitoring, threat detection, and maintaining compliance in diverse environments while providing real-time alerts and recommendations for proactive threat management.

Valuable Features

Excerpts from real customer reviews on PeerSpot:

- ✓ “SentinelOne Singularity Cloud Security provides the most features compared to other EDRs, and it is easy to understand.”



KetanPatel7

Software Developer at Softcell Technologies Limited

- ✓ “When we implemented SentinelOne, the team was shortened from 25 people to only 15 or 16 people because of the consolidated platform and all the vulnerabilities showing up in the console have been automatically patched.”



Sreeraj Mohandas

Security Engineer at HashXpert

- ✓ “The quality of the product in terms of reliability and what it offers is exceptional.”



Prince Joseph

Group Chief Information Officer at NeST Information Technologies Pvt Ltd

- ✓ “The most valuable features of SentinelOne Singularity Cloud Security are the deep visibility, real-time monitoring, and real-time threat detection, which significantly benefit both our customers and our organization.”



Danish Ansari

Threat Detection Engineer at Cred

- ✓ “The best features in SentinelOne Singularity Cloud Security are that it is user friendly and its user interface is very easy to understand.”



Rohit Jaiswar

Soc Analyst at Softcell Technologies Limited

- ✓ “SentinelOne Singularity Cloud Security automatically kills malicious processes, quarantines files, and isolates the endpoint, offering very fast detection of malicious behavior and better visibility that speeds up investigation and improves threat hunting.”



Harish (Kumar)

Cybersecurity And Information Governance Head at Aeren

- ✓ “The single-touch, agentless deployment is number one.”



Mohan Janarthanan

Associate Vice President at Novac Technology Solutions

What users had to say about valuable features:

“The best features of SentinelOne Singularity Cloud Security are its real-time threat detection, behavioral AI-based analytics, automated response capabilities, and comprehensive visibility across cloud workloads. The centralized management console makes it easier to investigate alerts, while the detailed telemetry helps speed up incident analysis and remediation. Overall, it provides good visibility with minimal operational work.

SentinelOne Singularity Cloud Security has improved our organization's overall security posture by providing better visibility into cloud workloads and faster threat detection. It has reduced the time needed to investigate security alerts, enabled quicker incident response, and helped our security team manage cloud risk more efficiently. Overall, it has increased confidence in the security of our cloud environment while reducing manual effort..”

Md Rafique

it support at a outsourcing company with 51-200 employees

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“The quality of the product in terms of reliability and what it offers is exceptional. It actually delivers on what it says it does. I think SentinelOne Singularity Cloud Security is a leader, and the product is built with an incredible amount of robustness. The protection that it's meant to offer is what we are actually getting.

“SentinelOne Singularity Cloud Security wins out because the partner that we have and the support that we get from the SentinelOne Singularity Cloud Security team in the country makes it quite seamless for me.

“I'm using SentinelOne Singularity Cloud Security, especially on the log aggregation side, as the point where logs from my other security products and tools are flowing in. I found that pulling logs into SentinelOne Singularity Cloud Security through the established integration methods that it supports was not very complex. We were able to achieve that with the team's help fairly quickly..”

Prince Joseph

Group Chief Information Officer at NeST Information Technologies Pvt Ltd

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Key features of SentinelOne Singularity Cloud Security include Cloud Security Posture Management (CSPM), cloud workload protection, risk prioritization, compliance monitoring, and unified visibility across cloud environments.

The risk prioritization feature of SentinelOne Singularity Cloud Security has definitely made a difference in our daily workflow. Compared to some other cloud security tools we have used, SentinelOne does a better job of prioritizing risk based on potential impact instead of simply listing every finding with the same level of importance. This helps us focus on the issues that require immediate attention rather than spending time triaging low-risk alerts. In practice, it has reduced the amount of manual work effort needed to review findings.

“It makes it easier to decide what should be remediated first with SentinelOne Singularity Cloud Security, especially in large cloud environments where the number of alerts can grow quickly. We still validate critical findings before making changes, but overall, it has made our remediation process more efficient and helped the team respond faster.

“SentinelOne Singularity Cloud Security has improved our security visibility, reduced the manual effort, accelerated the remediation process, and strengthened compliance across cloud environments.

“Since using SentinelOne Singularity Cloud Security, we have reduced the time spent identifying cloud misconfigurations, improved remediation efficiency, and achieved better compliance readiness through continuous monitoring. .”

DeepPujara

Siem Engineer at a tech services company with 11-50 employees

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“Standout features include Cloud Security Posture Management, Cloud Workload Protections, Attack Path Analysis, Cloud Security, Data Security, and AI-powered investigation in which I use Purple AI to automate investigation, correlate cloud, endpoint, and identity telemetry, summarize incidents, and reduce alerts. It also has a unified security platform that brings together cloud, endpoint, and identity security in a single console with a shared data model. This simplifies operations and enables faster incident response.

“The feature that has made the biggest difference is Cloud Security Posture Management. In my day-to-day work, it continuously monitors our cloud environment for security misconfigurations, such as overly permissive IAM roles, publicly exposed storage buckets, or missing security controls. Instead of manually reviewing cloud configurations, I receive prioritized alerts that highlight the most critical risks in the management console, and this helps me focus on remediating issues that could have the greatest security impact. I reduce manual effort and improve our overall cloud security posture.

“SentinelOne Singularity Cloud Security has improved our organization's cloud security by giving us centralized visibility across cloud assets, workloads, identities, and configurations. It helps us detect misconfigurations, prioritize critical risks, and monitor threats in real time. As a result, I have reduced manual security reviews, fixed threats faster, and strengthened our overall cloud security posture. The unified platform also simplifies security operations by consolidating multiple cloud security capabilities into a single console, improving both efficiency and compliance..”

Verified user

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Cyber Security Engineer at a outsourcing company with 51-200 employees

“Since SentinelOne Singularity Cloud Security integrated it with Purple AI, it really works well and is an excellent software. In my opinion, the best features offered by SentinelOne Singularity Cloud Security are having everything centralized in one console and the fact that it is cloud-based, so you do not have to install a management server directly at the customer's site.

“I find the aspects of this centralized management most useful in my daily work to be the ease of monitoring and the speed it has in responding. Even if there are critical cases, it already intervenes using AI. We analyze and then we see whether what it did was actually appropriate, based on the customers' feedback—for example, if it blocked something in the software, something that might not be known, maybe developed directly by the company itself—and we proceed to create exclusions to avoid it happening again.

“In incident management, SentinelOne Singularity Cloud Security has had a positive impact on my organization and it is really good compared to other competitors. I definitely think it is one of the best software products I have ever tried. Operational efficiency has significantly improved since we adopted SentinelOne Singularity Cloud Security.

“The unified platform of SentinelOne Singularity Cloud Security has helped simplify my security operations significantly and has reduced confusion and silos between teams. Since it is a unified console, I do not need to log in every time to each customer's account. At the beginning, we clicked on the tenant, went to the tenant's address, and entered the username and password for each customer to open it. Instead, now we have the entire customer list, so we just need to select to already be inside the tenant..”

Nicholas Basso

SOC Analyst L1 at a security firm with 51-200 employees

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“The best features of SentinelOne Singularity Cloud Security are its threat detection capabilities, real-time visibility across cloud environments, and automated response features. The ability to identify suspicious activity, quickly provide context around risk, and help security teams to investigate and remediate threats efficiently stand out the most. The centralized visibility and integrations with the broader security operations also make it easier to manage cloud security from a single platform.

“The integration with our broader security operations helped to streamline workflows by bringing cloud security insights into our existing security tools and processes. This integration reduces the need to manually correlate data from multiple sources, speeds up investigations, and gives our team better context when responding to alerts. This saves time during incident triage and helps security analysts prioritize and address threats more efficiently.

“SentinelOne Singularity Cloud Security has improved our organization's security visibility and response capability by giving our team better insights into cloud risk and suspicious activity. A major benefit has been faster threat investigations and response. Our security teams can quickly understand the context of alerts and take action. It has also helped reduce manual efforts, improve consistency in security operations, and strengthen our overall cloud security posture.

“Since using SentinelOne Singularity Cloud Security, we have seen improvements in how quickly our team can identify, investigate, and respond to potential threats. Better visibility and automated security insights have helped reduce manual investigation time and improve the efficiency of our response process. While we do not have specific metrics to share, the overall impact has been faster triage, better prioritization of risk, and a more proactive approach to cloud security.

“Its AI capability provides valuable support for governance and security by helping teams to identify risk, prioritize threats, and make faster security decisions. The AI-driven insights improve visibility across cloud environments and help to reduce the manual efforts required for monitoring and investigations.

“Overall, the AI capability is accurate and reliable. The AI-generated insights generally help to prioritize real risks, reduce alert fatigue, and provide useful

context for investigations..”

Verified user

Cybersecurity Postsales Engineer at a outsourcing company with 51-200 employees

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Other Solutions Considered

“Compared to other vendors, I would say the reliability of SentinelOne Singularity Cloud Security is higher; we can rely on it very much as the detection and remediation features are very quick, and it is much easier to grasp even for beginners due to its user interface and rollback capabilities, keeping SentinelOne at a top tier compared to other solutions..”

Abhishek Vilas Sawant

Security Analyst at Softcell Technologies Limited

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“In the company where I work, we are migrating from SentinelOne Singularity Cloud Security to Defender.

I am using it, but it will soon go away from the organization where I work.

Microsoft Defender is the alternate solution..”

Ashraf Razi

Sr. Security Engineer at a energy/utilities company with 5,001-10,000 employees

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“The one that we looked at and maybe spent a little bit more time on was Sophos. They have a new XDR solution, and we have been looking to see how that sits in or how that compares with this. We didn't look at or explore directly competing products like Fortinet or others, but I haven't explored that much. However, Sophos did come up with a good pitch..”

Prince Joseph

Group Chief Information Officer at NeST Information Technologies Pvt Ltd

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“We previously used a different security solution and switched to SentinelOne Singularity Cloud Security because we were looking for stronger behavior-based threat detection, faster response capabilities, better visibility, and a more centralized management experience. SentinelOne Singularity Cloud Security's AI-driven approach and automated response features provide better protection against unknown threats compared to our previous solution..”

Md Rafique

it support at a outsourcing company with 51-200 employees

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“We evaluated other security solutions before choosing SentinelOne Singularity Cloud Security, including alternatives such as Microsoft Defender for Cloud, CrowdStrike Falcon, and other cloud security platforms. We selected SentinelOne Singularity Cloud Security because of its strong AI-driven detection, behavioral analysis capabilities, automated response features, and centralized visibility, which aligned well with our security requirements..”

Md Rafique

it support at a outsourcing company with 51-200 employees

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“Our experience with runtime protection is with Defender Antivirus and Bitdefender. Runtime protection in SentinelOne Singularity Cloud Security is better. It can work alongside other security solutions. For example, we can run it with Microsoft Defender Antivirus without issues, but with Bitdefender GravityZone, there are migration needs. CrowdStrike Falcon also cannot run with SentinelOne Singularity Cloud Security. From my perspective, SentinelOne Singularity Cloud Security should be our primary EDR solution, but it is more expensive. We have two organizations, one having more than 1,200 users and another with 200 users. For 200 users, we are using SentinelOne Singularity Cloud Security, but for 1,200 users, we are using GravityZone Bitdefender for pricing reasons. However, SentinelOne Singularity Cloud Security offers better runtime monitoring, memory protection against exploitation, and prevention before malware execution..”

Harish (Kumar)

Cybersecurity And Information Governance Head at Aeren

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ROI

Real user quotes about their ROI:

“Overall, I give it a 10 out of 10 because SentinelOne Singularity Cloud Security is the best for me. We have used multiple types of EDR, but SentinelOne Singularity Cloud Security provides the best features for our organization and client organization to safely do any activity or go to internet sites, which is why we can give 10 out of 10..”

KetanPatel7

Software Developer at Softcell Technologies Limited

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“Honestly, I think time is the most fundamental thing we have achieved as a return on investment. I cannot give an exact time estimate on how much time I save on average each week or each month since I started using SentinelOne Singularity Cloud Security, but compared with other vendors, I definitely think we save at least about ten minutes per case..”

Nicholas Basso

SOC Analyst L1 at a security firm with 51-200 employees

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“For security with SentinelOne Singularity Cloud Security, it's hard to calculate ROI, but if one needs to do a mathematical exercise, you can find ROI because we're still in business. I would say that I don't think I've identified the right way to look at the benefits on this front. Apart from the fact that this is an operational requirement, it's mandatory for compliance and security. Without this, we really cannot operate..”

Prince Joseph

Group Chief Information Officer at NeST Information Technologies Pvt Ltd

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“SentinelOne Singularity Cloud Security saves a significant amount of time because it detects in real-time and is fully automated, thus allowing us to detect and respond to any threats efficiently compared to other solutions for SIM and SOAR products..”

Abhishek Vilas Sawant

Security Analyst at Softcell Technologies Limited

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“We have seen a positive return on investment, mainly through improved efficiencies in our security operations. SentinelOne Singularity Cloud Security has helped reduce the time required for threat investigation and response by providing automated detection, detailed context, and centralized visibility. While we do not track exact financial savings, the platform has helped reduce the workload involved in monitoring and analyzing security events, allowing the team to spend more time on high-value security activities..”

Md Rafique

it support at a outsourcing company with 51-200 employees

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“Regarding ROI, for any security product, we cannot strictly go with ROI since if one incident happens in an organization, even for a data breach or ransomware attack, everything collapses. However, regarding SentinelOne Singularity Cloud Security, it has reduced risk and operational efficiency. There is also very low downtime. If we assume that we have 200 endpoints and need two IT admins, and the average cost for IT is around \$30 per hour, without SentinelOne Singularity Cloud Security, we could spend four to six hours per incident for investigations. With SentinelOne Singularity Cloud Security, we reduce investigation time to about 80%. If we consider all these factors, particularly incident investigation time and ransomware attack avoidance, one significant incident can justify the investment in SentinelOne Singularity Cloud Security. I feel it is worth the cost, but it is on the higher side..”

Harish (Kumar)

Cybersecurity And Information Governance Head at Aeren

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Use Case

“My primary use case is EDR, PDP, and additional features like the AI-SIM, and I'm also using it for ransomware protection which takes care of the lateral movement part. I'm now extending that usage for cloud workload protection as well, and I'm looking at trying to detect misconfigurations or vulnerabilities in that space. I'm also trying to explore a few things around multi-cloud and how that can help us protect our workloads in those spaces..”

Prince Joseph

Group Chief Information Officer at NeST Information Technologies Pvt Ltd

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“The main use cases for SentinelOne Singularity Cloud Security are protecting workloads and applications by improving threat detection, visibility, and response. We rely on it most for the monitoring of cloud environments, identifying security risks, detecting suspicious activity, and helping our security team respond quickly to potential threats..”

Verified user

Cybersecurity Postsales Engineer at a outsourcing company with 51-200 employees

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“Our primary use case for SentinelOne Singularity Cloud Security is protecting cloud workloads and servers by continuously monitoring for threat detection, malicious activity, and providing automated response capabilities. We use it to provide visibility across our cloud environment, strengthen our security posture, and reduce the time required to investigate and remediate security incidents..”

Md Rafique

it support at a outsourcing company with 51-200 employees

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“My main use case for SentinelOne Singularity Cloud Security is managing security incidents for the various companies we provide support to. A quick and specific example of a type of incident I have handled thanks to SentinelOne Singularity Cloud Security is that we have various consoles for various customers, and we receive everything in a single console. We get an email, we open it, we analyze the case and then we intervene based on the severity of the situation..”

Nicholas Basso

SOC Analyst L1 at a security firm with 51-200 employees

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Our primary use case for SentinelOne Singularity Cloud Security is securing multi-cloud workloads by identifying cloud misconfigurations, monitoring risks, and improving compliance while strengthening our overall cloud security posture.

We use SentinelOne Singularity Cloud Security to continuously assess AWS environments for security risk. It helps detect configuration issues, prioritize critical findings, and provides practical remediation guidance, allowing us to resolve exposures before they become security incidents.

“SentinelOne Singularity Cloud Security is part of our daily cloud security workflow and gives us centralized visibility across cloud resources while simplifying risk management. .”

DeepPujara

Siem Engineer at a tech services company with 11-50 employees

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“SentinelOne Singularity Cloud Security primary use cases are centered on protecting cloud-native infrastructure, applications, workloads, and data. It combines multiple cloud security capabilities into a unified cloud-native application platform. Multiple use cases include Cloud Security Posture Management, Cloud Workload Protection, Containers and Kubernetes security, Cloud Infrastructure Entitlement Management, Data Security Posture Management, and Cloud Threat Detection and Response.

“In my day-to-day work, I use SentinelOne Singularity Cloud Security primarily to monitor cloud posture and workload security. A recent example was when it identified a high-risk IAM misconfiguration in our cloud environment. I investigated the findings and remediated the exposure. I also remediated the permission before it could be misused. The platform's unified visibility and prioritized risk scoring helped me resolve the issue quickly and strengthen our cloud security posture..”

Verified user

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Cyber Security Engineer at a outsourcing company with 51-200 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.

“I did not evaluate anything else before choosing SentinelOne Singularity Cloud Security. Honestly, I think time is the most fundamental thing we have achieved as a return on investment..”

Nicholas Basso

SOC Analyst L1 at a security firm with 51-200 employees

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“During the implementation of SentinelOne Singularity Cloud Security, I faced challenges. We were evaluating SentinelOne Singularity Cloud Security, Sophos, Kaspersky, and another Japanese brand for our EDR and MDR evaluation..”

Ayman Said

Infrastructure System's Manager at ICAPP (Americana Group)

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“We have made purchases from the AWS Marketplace. This was done through the AWS Marketplace because we switched the entire purchase through the AWS Marketplace..”

Prince Joseph

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Group Chief Information Officer at NeST Information Technologies Pvt Ltd

“The initial setup for SentinelOne Singularity Cloud Security is not that simple, but it is also not that complex. It is somewhere in between. If I understand cloud and if I have worked on the SentinelOne platform, it is easier comparatively. However, if not, then it becomes a tedious task. Since I have worked on SentinelOne before, it was not that complex. However, for someone new, it might be complex if they don't know..”

PrathameshSamant

[Read full review](#) 

Sr. Solutions Engineer - India and SAARC at a tech vendor with 1,001-5,000 employees

The unified platform experience of SentinelOne Singularity Cloud Security has helped streamline our security operations. One of the biggest advantages is having cloud security insights in a single platform instead of switching between multiple tools. Earlier, we often had to correlate information from different dashboards to understand what was happening, which took extra time. With SentinelOne Singularity Cloud Security, posture findings, workload security, and risk insights are available in one place. This gives everyone on the team the same view of the environment, making collaboration much easier.

DeepPujara

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Siem Engineer at a tech services company with 11-50 employees

“For installation, it is not overly complex but involves numerous packages. The installation process requires creating the tenant, defining security policies, downloading the agent, installing it on the endpoints, and then registering that agent with the applicable console policies. This is standard for every EDR. However, the number of packages can be overwhelming compared to other EDRs which are typically simpler. I sometimes need to consult support to determine which package to download and deploy..”

Harish (Kumar)

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Cybersecurity And Information Governance Head at Aeren

Customer Service and Support

Our experience with SentinelOne Singularity Cloud Security's customer support has been positive. The support team is knowledgeable and responsive. I would give the customer support of SentinelOne Singularity Cloud Security a nine out of ten.

DeepPujara

Siem Engineer at a tech services company with 11-50 employees

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“Technical support is the best for my side. We can raise any ticket for help from the OEM side. It gives a 10 to 15-minute reply, and for anything that is emergency, they schedule a call and solve our problems. According to me, the technical support is good. I give them 10 out of 10 for technical support..”

KetanPatel7

Software Developer at Softcell Technologies Limited

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“The customer support from the vendor is below average. If we consider their support, it is either average or below average. It is not exceptional. They take time to respond; for instance, if I create a ticket, it may take six to eight hours for a response, even for simple issues such as resetting a password. There was an incident last month when a client visited our office from the US. I tried to showcase our EDR solution, but when I logged into the product, my password was not recognized. After sharing a screenshot with support, they solved the issue after several hours, creating an embarrassing situation..”

Harish (Kumar)

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Cybersecurity And Information Governance Head at Aeren

“I do not communicate often with technical support regarding SentinelOne Singularity Cloud Security because our VP of Engineering handles that. My work focuses on the integration aspect. I am an end user in terms of how the solutions are working, and vulnerability catching happens in the code. If something goes wrong during infrastructure deployments, I need to investigate what happened and assess the problem. I need to check how things are looking and whether we have the visibility we need or if any threat hunting is happening, which is something very important..”

Hardik Murdia

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Technical Lead at a tech vendor with 51-200 employees

“My mark for vendor support regarding SentinelOne Singularity Cloud Security is one.

“In India, the team is very much used to getting immediate online support. SentinelOne is the only vendor that does not offer support and always avoids giving support. They will come on call and ask what the version is, tell me to change the version, and ask for logs. That is all they will do. They will never come online with me and resolve the issue in real-time. Even if it is a very critical issue, it takes months to resolve for SentinelOne because they never come on-site, meaning they do not provide remote support..”

Mohit Dhingra

SVP IT at AS IT Consulting Pvt. Ltd.

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“I do not usually communicate with the technical support of SentinelOne Singularity Cloud Security. In some projects, we have communicated with their support due to specific customer infrastructure needs, but generally, the initial setup can be completed without support team communication.

“Based on my interactions with the technical support of SentinelOne, I would rate them highly. As an integrator, I have communicated with many support teams and vendors, and I was impressed when we sent some technical requests and received answers within 30 minutes, although those were general questions, not high-priority ones..”

Daniil Kalmykov

Architect at IT Specialist LLC

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Other Advice

If I had to give one piece of advice to others looking into using SentinelOne Singularity Cloud Security, I would say to start with the initial deployment, integrate your cloud accounts, review the initial findings carefully, and establish remediation priorities before expanding across all environments. I would rate this product a nine out of ten overall.

DeepPujara

Siem Engineer at a tech services company with 11-50 employees

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“My advice would be to clearly understand your cloud security requirements and take the time to plan the deployment and integration with your existing security tools. [Make](#) use of the platform's automation, threat detection, and visibility features to get the most value. I rate this solution an eight out of ten..”

Verified user

Cybersecurity Postsales Engineer at a outsourcing company with 51-200 employees

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“I would start with a clear understanding of your cloud environments and security goals before deployment. [Make](#) sure cloud accounts are properly integrated, and spend time tuning policies and risk thresholds during the initial rollout to reduce unnecessary alerts. It is important to involve both your cloud and security teams, so remediation workflows are well-defined. I rate this product an 8 out of 10..”

Verified user

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Cyber Security Engineer at a outsourcing company with 51-200 employees

“My advice to others looking into using SentinelOne Singularity Cloud Security would be to clearly define your security requirements and evaluate how SentinelOne Singularity Cloud Security fits into your existing environment before deployment. Take advantage of AI-based protection, automation features, and centralized visibility, but also spend time on proper configuration, policy tuning, and integration with your existing security tools. Organizations should also plan for user training and regular review of alerts and reports to get maximum value from the platform. I would rate this product an 8 out of 10..”

Md Rafique

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it support at a outsourcing company with 51-200 employees

“We also just recently made the use of [Purple AI](#) a little bit more extensive.

“We are using SentinelOne Singularity Cloud Security, but it tends to be more for forensics or going back to analyze things. It's not real-time or runtime, but tends to be more after an incident.

“I don't think SentinelOne Singularity Cloud Security is a leader in that respect. I

don't think I've seen any product that's actually doing that perfectly. I'm not sure about that. My team is probably just looking into it, but I don't know the details about that one either. We don't have an extensive deployment of containers. Some of these features I would need to check with my SOC team who have been given the AI-SIM part to look at and see what benefits they have. But some of these questions are also asking me to check with them whether they really use these features correctly or only minimally.

“At the moment, one of my objectives is not to save on time. My KPI that I have is to detect and prevent. If the tools are doing their job, then they just need to make sure that something was detected, it was handled, and there's no risk to the organization. So far, we have not had to deal with any downtime because of security. My overall rating for this product is 8..”

Prince Joseph

Group Chief Information Officer at NeST Information Technologies Pvt Ltd

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“I am really satisfied with SentinelOne Singularity Cloud Security and do not have anything else to add regarding the features or any other characteristic that I find particularly useful or interesting in the platform.

“My advice to other people who are considering using SentinelOne Singularity Cloud Security is that compared to other vendors, it is very fast to act and intervenes almost immediately automatically. This saves you a lot of time and any incidents are self-managed directly by the console. It already performs a preliminary intervention. Then, as an analyst, you go there, finish the analysis and determine whether something is a threat or not. If it rings an alarm bell, you talk to the client and then you adjust things in the console to decide whether to create an exclusion for the case or not. You are already instantly protected.

“I do use the [Purple AI](#) feature for threat investigations, and its impact on understanding the root causes of security incidents is definitely significant. Purple AI works really well. Since it is an AI that has been trained and it is actually a recent feature, sometimes you have to spend some time there to understand the case better, but so far, I have seen that it works really well.

“It definitely speeds things up a lot for my team to have out-of-the-box integrations that unify the various aspects of cloud security. I would rate this review a ten out of ten..”

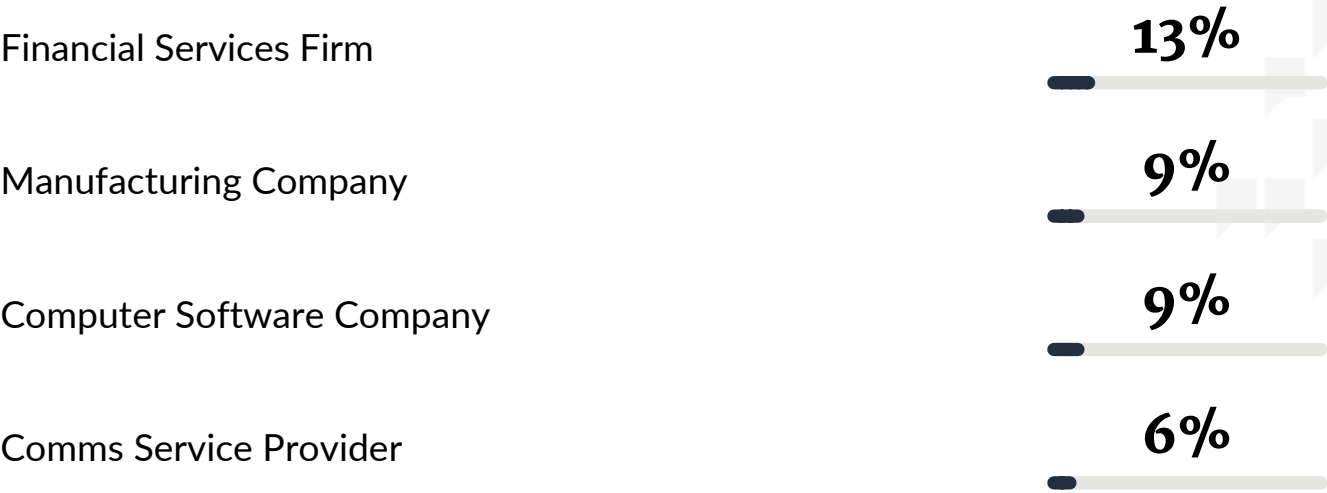
Nicholas Basso

SOC Analyst L1 at a security firm with 51-200 employees

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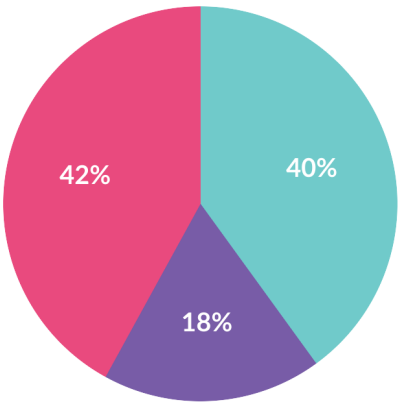
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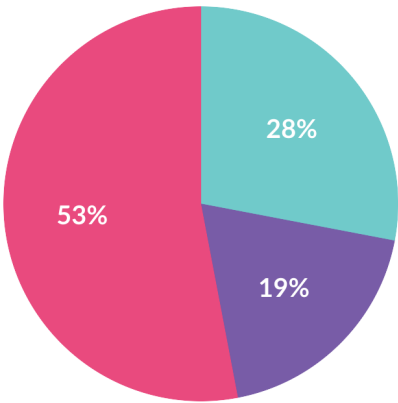


Company Size

by reviewers



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Large Enterprise Midsized Enterprise Small Business

About this buyer's guide

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The summaries, overviews and recaps in this report are all based on real user feedback and reviews collected by PeerSpot's team. Every reviewer on PeerSpot has been authenticated with our triple authentication process. This is done to ensure that every review provided is an unbiased review from a real user.

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Please note that this is a generic report based on reviews and opinions from the collective PeerSpot community. We offer a [customized report](#) of solutions recommended for you based on:

- Your industry
- Company size
- Which solutions you're already considering

The customized report will include recommendations for you based on what other people like you are using and researching.

Answer a few questions in our short wizard to get your customized report.

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About PeerSpot

PeerSpot is the leading review site for cloud, AI, and business software. We created PeerSpot to provide a trusted platform to share information about software, applications, and services. Since 2012, over 22 million people have used PeerSpot to choose the right software for their business.

PeerSpot helps tech professionals by providing:

- A list of products recommended by real users
- In-depth reviews, including pros and cons
- Specific information to help you choose the best vendor for your needs

Use PeerSpot to:

- Read and post reviews of products
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