



VulnCheck

Reviews, tips, and advice from real users



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Product Recap



VulnCheck

VulnCheck Recap

VulnCheck is a cutting-edge tool designed to streamline vulnerability management. It offers a comprehensive approach to identify, assess, and remediate security threats effectively.

VulnCheck stands out in the cybersecurity landscape with its ability to deliver actionable intelligence that enhances vulnerability management processes. This tool integrates seamlessly into existing systems, providing users with real-time visibility and analysis of security risks. By automating routine tasks, VulnCheck optimizes the management of vulnerabilities, allowing security teams to focus on high-priority threats and reduce exposure to potential breaches.

What are the key features of VulnCheck?

- **Real-Time Threat Monitoring:** Provides continuous scanning for vulnerabilities ensuring timely detection.
- **Advanced Analytics:** Offers detailed reports and insights into potential threats.
- **Seamless Integration:** Easily fits into current IT infrastructures for smooth implementation.
- **Automated Remediation:** Streamlines the process of fixing identified vulnerabilities.
- **Custom Alerts:** Generates notifications tailored to specific security needs.

What benefits and ROI can you expect?

- **Enhanced Security Posture:** Improves the overall protection of sensitive data.
- **Time Efficiency:** Reduces manual effort with automated processes.
- **Cost Effectiveness:** Saves resources by prioritizing critical vulnerabilities.
- **Improved Compliance:** Assists in meeting regulatory security requirements.
- **Risk Reduction:** Decreases the likelihood of data breaches.

VulnCheck is particularly beneficial in industries like finance, healthcare, and technology where data protection is critical. Its ability to deliver targeted threat intelligence and automation ensures these sectors can maintain robust security defenses against evolving cyber threats.

Valuable Features

Excerpts from real customer reviews on PeerSpot:

- ✓ “VulnCheck has impacted my organization positively by helping us improve how we prioritize vulnerabilities by giving us better threat and exploitation context.”



Vsadalaga Sadalga

Soc Analyst at a manufacturing company with 10,001+ employees

- ✓ “Overall, VulnCheck has positively impacted my organization by making our verification workflow more organized and efficient; it reduces some of the repetitive manual checking and gives the team a more consistent way to review information, which helps us save time and focus more on tasks that require actual analysis or decision making.”



Sonaansha Aneja

Cybersecurity Executive at Gigabit Technologies Pvt Ltd

- ✓ “VulnCheck offers the best features including time saving and money saving, having no occupancy for the remote connection, connection, and data transformation; it is a very good product for transforming data from one way to another.”



MANOJCHOUDHARY

MANAGER IT at Axis Bank

- ✓ “VulnCheck has shifted the mindset within my organization and my partners from a reactive to a more proactive approach.”



Verified user

Partner Account Manager at a wholesaler/distributor with 51-200 employees

- ✓ “If you are looking for a one-stop solution for vulnerability management that offers lower costs and superior visibility into vulnerabilities, then VulnCheck is the right choice.”



Prajwal Chougale

SOC L2 Analyst at a tech services company with 51-200 employees

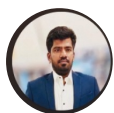
- ✓ “The clear prioritization based on risk is probably the biggest day-to-day benefit.”



Salbu Kumar

Manager at Cyvogenix

- ✓ “With VulnCheck's early exploit visibility, I can remediate vulnerabilities quickly, making timely decisions before the vulnerabilities are known to the public and hackers.”



Jaswanth Kotla

Sr Network and Security Engineer at a outsourcing company with 201-500 employees

What users had to say about valuable features:

“VulnCheck offers the best features including time saving and money saving, having no occupancy for the remote connection, connection, and data transformation; it is a very good product for transforming data from one way to another.

“For processing the data, using VulnCheck is very fast, so we can say it is time saving. The money-saving aspect is significant too; when we connect through VulnCheck, customers do not ask for money or anything, and they provide free services to the organization.

“The reliability of VulnCheck is good, and the ease of use is also good. VulnCheck has positively impacted my organization, as I have noticed improvements; it is very fast. The improvements I notice include client happiness and faster response times..”

MANOJCHOUDHARY

MANAGER IT at Axis Bank

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“The best features of VulnCheck are centralized vulnerability visibility, risk prioritization, remediation tracking, and reporting.

“I find myself relying most on the centralized vulnerability visibility and risk prioritization because it gives me a clear view of the affected asset and helps me focus on the critical and high severity vulnerabilities first, making my daily monitoring and remediation follow-up much more efficient.

“We see improvement in our vulnerability visibility and remediation process with VulnCheck, as it helps us in identifying and prioritizing the critical vulnerabilities faster and also helps us track the vulnerabilities more efficiently, providing clear reports to the relevant teams. Overall, it has helped us reduce manual tracking and improve our security posture.

“The main benefit is faster remediation and better visibility rather than a specific headcount reduction..”

Verified user

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Soc Analyst at a manufacturing company with 10,001+ employees

The best features VulnCheck offers are the feasible scans it provides and the local and hybrid scans that are very helpful for gathering vulnerability details and prioritizing the exploits or vulnerabilities happening worldwide. Additionally, the comprehensive exploit intelligence, including all the POCs and ransomware associations, stands out. The detailed descriptions of all present vulnerabilities along with emerging threats, well-documented details, and frequent updates of threat intelligence contribute significantly to reducing the remediation workload by prioritizing the vulnerabilities that matter most.

VulnCheck is an emerging next-generation AI-implemented vulnerability security tool, and its governance and security capabilities are impressive. The AI capabilities enhance the EPSS scores, making them more specific and helpful for prioritizing remediation. VulnCheck is a reliable tool that supports multi-tenancy and multi-cloud environments, with effective scans for both on-premises and cloud assets. It is essentially a one-stop solution for all vulnerability management needs.

“VulnCheck outputs are very consistent, with a level of precision in outputs, and the remediation status for vulnerabilities is immediately actionable as soon as we complete remediation. The stability of daily vulnerability intelligence operations is maintained, with a consistent threat integration feed and API responses delivering smooth updates. .”

Prajwal Chougale

SOC L2 Analyst at a tech services company with 51-200 employees

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The best features that VulnCheck offers are the verification capabilities, centralized information, and the ability to streamline repetitive checking tasks. I also appreciate that the workflow is relatively straightforward, which makes it easier for the team to review information consistently without adding too much manual effort.

The main benefit of the centralized information feature in VulnCheck is having the relevant information available in one place instead of checking multiple sources manually; it makes it easier for the team to review details, compare information, and keep the verification process consistent, which saves some time and makes the overall workflow easier to manage.

“I appreciate that the features of VulnCheck are focused on making the verification process simpler and more organized, as the combination of centralized information and a streamlined workflow reduces repetitive manual work while still giving the team enough visibility to review the details before making a decision.

“Overall, VulnCheck has positively impacted my organization by making our verification workflow more organized and efficient; it reduces some of the repetitive manual checking and gives the team a more consistent way to review information, which helps us save time and focus more on tasks that require actual analysis or decision making. .”

Sonaansha Aneja

Cybersecurity Executive at Gigabit Technologies Pvt Ltd

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“In my opinion, the best features VulnCheck offers are its vulnerability intelligence, exploitation tracking, and risk-based prioritization. I find the threat context especially useful because it helps us identify vulnerabilities that are more likely to be exploited and focus our remediation efforts accordingly.

“The exploitation tracking feature has helped my team because it helps us understand which vulnerabilities are being actively exploited or are more likely to be targeted. This gives us better context when prioritizing vulnerabilities and helps the team focus on urgent remediation instead of treating all vulnerabilities equally.

“Another useful feature is threat intelligence context around vulnerabilities. It helps us connect vulnerability information with real-world threats, which makes prioritization and communication with the vulnerability management team easier. Overall, it helps us focus on the vulnerabilities that present the most immediate risk.

“VulnCheck has impacted my organization positively by helping us improve how we prioritize vulnerabilities by giving us better threat and exploitation context. Instead of focusing only on severity scores, we can identify vulnerabilities that have a higher likelihood of being exploited. This helps us use our security resources more effectively and respond to higher risk vulnerabilities faster.

“VulnCheck has helped us improve vulnerability prioritization and reduce the time spent reviewing a large number of vulnerabilities. We are able to focus faster on vulnerabilities with active exploitation and higher threat relevance. I do not have a specific organization-wide metric to share, but the main improvements have been more efficient prioritization and better context of remediation decisions..”

Vsadalaga Sadalga

Soc Analyst at a manufacturing company with 10,001+ employees

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“VulnCheck offers helpful endpoint security, providing centralized visibility and enabling us to automate incident response effectively, translating that to the actual team responsible for fixes. Additionally, we really appreciate its backup and disaster recovery features and commendable network access control.

“The biggest benefit of automated incident response with VulnCheck is reducing overall time in identifying and solving problems right away, which has reduced our mean time to recovery in scenarios where we need to identify vulnerabilities, as we already have complete information on the page to address the exact issue.

“VulnCheck positively impacts our organization by allowing us to manage our secrets properly. We use the platform to detect exposed APIs, passwords, tokens, and other sensitive credentials across source codes or repositories, ensuring no API is exposed during our CI/CD pipeline and allowing us to maintain strong security policies for our cloud applications.

“VulnCheck's early exploit visibility has positively influenced our threat response strategy by enabling us to check vulnerabilities faster while reducing overall time. We utilize a bot called Raccoon that creates a PR based on this exploitation data.

“The scanless exposure insight feature of VulnCheck effectively provides exposure mapping without active scanning, as it maps everything first and only checks for changes, which saves time during CI/CD runs.

“We have utilized the Initial Access Intelligence artifacts to better understand how attackers gain access to our systems, significantly improving our security posture by supporting faster threat hunting.

“We have utilized VulnCheck's machine-readable threat intelligence feeds and API integrations, automating threat responses and eliminating manual analysis, giving us an edge in managing vulnerabilities..”

Hardik Murdia

Technical Lead at a tech vendor with 51-200 employees

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Other Solutions Considered

“Previously, I used a security scorecard, a domain rating level scorecard that provides a security rating, but it didn't have as many capabilities, so I switched to VulnCheck..”

Jaswanth Kotla

Sr Network and Security Engineer at a outsourcing company with 201-500 employees

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We previously relied more on traditional vulnerability intelligence sources and manual research, and moved to VulnCheck because we wanted more actionable exploit intelligence, better visibility into real-world exploitation, and a more efficient way to prioritize vulnerabilities based on actual risk.

Sonaansha Aneja

Cybersecurity Executive at Gigabit Technologies Pvt Ltd

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We evaluated a few vulnerability and threat intelligence options before choosing VulnCheck, mainly comparing them on the quality of exploit intelligence, real-world evidence, risk prioritization, ease of use, and how actionable the information was for our security team, and VulnCheck fit well with the way we wanted to prioritize our vulnerabilities.

Sonaansha Aneja

Cybersecurity Executive at Gigabit Technologies Pvt Ltd

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Before utilizing VulnCheck, we used Rapid7 InsightIDR. Switching to VulnCheck is cost-effective and reliable, using VulnCheck intelligence for risk-based remediation instead of merely prioritizing vulnerabilities by CVSS score. We continuously monitor newly published KEVs and exploit intelligence for timely risk management, highlighting significant improvements in risk-based vulnerability management and efficient remediation processes.

We previously used Rapid7 due to scanning issues, but after switching to VulnCheck, our operations have improved considerably. Pricing for VulnCheck is more favorable compared to Rapid7. .”

Prajwal Chougale

SOC L2 Analyst at a tech services company with 51-200 employees

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ROI

Real user quotes about their ROI:

Since using VulnCheck, we see a significant return on investment as we no longer spend excessive time on scanning, which was an issue with Rapid7. VulnCheck provides a solid security vulnerability management solution that allows SOC analysts to work more efficiently without wasting time.

Prajwal Chougale

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SOC L2 Analyst at a tech services company with 51-200 employees

“I have a rough estimate of a twenty to thirty percent improvement in remediation efficiency for the workflows we track, allowing us to identify the critical vulnerabilities faster and reduce the time spent on manual tracking and follow-ups..”

Verified user

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Soc Analyst at a manufacturing company with 10,001+ employees

“We have seen a return on investment, observing a reduction of 20% to 30% in critical and high-risk vulnerabilities due to the automated end-to-end flow, which significantly enhances our efficiency..”

Hardik Murdia

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Technical Lead at a tech vendor with 51-200 employees

We have not calculated a formal ROI with specific financial figures for VulnCheck, but the qualitative impact has been quite positive; the biggest benefit is time saved during vulnerability and threat prioritization because the intelligence provides more context around exploitability and real-world activity, helping the team focus on the issues that need attention instead of spending as much time manually researching them.

Sonaansha Aneja

[Read full review](#) 

Cybersecurity Executive at Gigabit Technologies Pvt Ltd

“We have seen a positive impact on efficiency, mainly through faster vulnerability prioritization. VulnCheck reduces the time spent manually researching exploitability and threat context for individual CVEs, allowing the team to focus on the vulnerabilities that need immediate attention. I do not have a specific organization-wide ROI figure, but the improved prioritization and reduced manual effort have been valuable..”

Vsadalaga Sadalga

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Soc Analyst at a manufacturing company with 10,001+ employees

“Although I do not have the exact numbers for VulnCheck, I can categorize the ROI into three buckets: preventing breaches, which is the most significant value; faster detection, which translates to real savings; and operational efficiency, which is often hidden but represents a real ROI. The average breach costs around five million, and incidents can be stopped by monitoring vulnerabilities on a daily basis. VulnCheck detects exploitable vulnerabilities days to weeks earlier than alternatives, with customer detection averaging just under six and a half days sooner than most competing products, resulting in an estimated \$145,000 risk avoided per incident and about \$700,000 risk avoided..”

Verified user

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Partner Account Manager at a wholesaler/distributor with 51-200 employees

Use Case

“My main use case for VulnCheck is for IT management and case management, as it is a good product to manage IT services for our current organization.

“I use VulnCheck for IT or case management in my organization, managing desktop, laptop, and renting data products to deploy the services for customers, and engaging the clients. We are using VulnCheck day to day; it is a very good product for engaging customers, data management, and processing. Currently, we are using it for that only..”

MANOJCHOUDHARY

MANAGER IT at Axis Bank

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My main use case for VulnCheck is verifying and monitoring information efficiently as part of our day-to-day workflow, and it helps us to quickly check relevant details, identify potential issues, and keep the process more organized instead of relying entirely on manual checks.

One example of how I use VulnCheck in my daily workflow is during a routine verification task where we need to quickly validate information before moving forward; it helps us to identify the relevant details in one place and reduce the amount of manual checking involved, which makes the process quicker and gives the team more confidence in the information we are working with.

“One thing I would add about my main use case for VulnCheck is that it is useful because it brings the verification process into a more structured workflow, reducing some of the repetitive manual checking and making it easier for the team to review information consistently before taking the next step. .”

Sonaansha Aneja

Cybersecurity Executive at Gigabit Technologies Pvt Ltd

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“I mainly use VulnCheck for vulnerability intelligence and prioritization. It helps us identify vulnerabilities that are more likely to be exploited and focus our investigation and remediation efforts on the most critical risk. This helps the SOC work more efficiently with the vulnerability management team.

“One example of how I have used VulnCheck for prioritization in my daily work is when we have a large number of vulnerabilities reported across our environment. I use VulnCheck to check the threat and exploitation context of a vulnerability and prioritize the ones that are actively exploited or have a high risk of impact. This helps us focus on the most important vulnerabilities first instead of treating every vulnerability with the same priority.

“Another use case is using VulnCheck to enrich vulnerability information with threat intelligence. In my day-to-day work, it helps me understand which vulnerabilities need immediate attention and provides additional context for investigations and remediation decisions..”

Vsadalaga Sadalga

Soc Analyst at a manufacturing company with 10,001+ employees

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VulnCheck serves as our primary vulnerability management platform for managing organizational vulnerabilities. VulnCheck is exceptional because it provides not only CVE listings of exploited vulnerabilities but also known exploited vulnerabilities, referred to as KEV, enabling us to assess ransomware associations and proof-of-concept availability. This allows us to ensure that our EPSS score is reliable and receive notifications for any vulnerabilities that are globally exposed.

As a vulnerability management tool, VulnCheck scans our on-premise environment and cloud infrastructure, primarily on AWS. It provides comprehensive results of all vulnerabilities present on our endpoints, servers, hosts, or network devices. VulnCheck also provides the initial CVSS score for all vulnerabilities, which is later elevated to EPSS scores based on breaches recorded worldwide, including known exploited vulnerabilities, ransomware associations, proof-of-concept availability, and attacker activity in the environment. We conduct these local and hybrid scans throughout our organization and prioritize the vulnerabilities for remediation.

“We have scheduled scans during our downtimes on Sundays and Saturdays, allowing us to receive comprehensive updates regarding vulnerabilities across our public cloud and on-premises environments. This approach ensures reliable updates and visibility on vulnerabilities, where VulnCheck's scans are quick and efficient, unlike Rapid7, which often fails to accurately scan cloud resources. .”

Prajwal Chougale

SOC L2 Analyst at a tech services company with 51-200 employees

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“My main use case for VulnCheck is vulnerability checks, which allows us to check what vulnerabilities we have in our dependencies, ensuring we are on the latest versions of the dependencies we are using in the code, and it also manages the CVSS score.

“The primary use case of VulnCheck is to enhance our vulnerability management by helping us identify vulnerabilities that are already actively exploited. For example, the CVSS score of Log4j, which is a well-known vulnerability, can be easily detected across all modules and potentially entangled between different modules. These are critical scenarios as we prioritize our remediation efforts based on exploit intelligence rather than relying solely on CVSS scores.

“When VulnCheck flagged the Log4j vulnerability, it provided an alert to the security team, which was handed over as a Jira ticket. We fixed it right away. It was not a production issue because production had a version without that CVSS score, but the vulnerability was real and we checked everything behind the VPN.

“I use VulnCheck for vulnerability checks, as we prioritize vulnerabilities across the entire infrastructure, allowing our security team to focus on critical risks, reducing remediation time by presenting everything on one page and improving the overall vulnerability management system..”

Hardik Murdia

Technical Lead at a tech vendor with 51-200 employees

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“My primary day-to-day use case for VulnCheck is for vulnerability management, where I mainly use it to review findings, review vulnerabilities, find, prioritize critical and high severity issues, track remediation status, and also follow up with the respective teams until vulnerabilities are solved.

“A recent example of how I've used VulnCheck would be when it identified a vulnerability on a server; I reviewed the vulnerability details, affected asset, and the severity, then coordinated with the infrastructure team for the patching. After remediation, I checked the asset in VulnCheck to confirm the vulnerability was resolved.

“The best features of VulnCheck are centralized vulnerability visibility, risk prioritization, remediation tracking, and reporting.

“I find myself relying most on the centralized vulnerability visibility and risk prioritization because it gives me a clear view of the affected asset and helps me focus on the critical and high severity vulnerabilities first, making my daily monitoring and remediation follow-up much more efficient.

“We see improvement in our vulnerability visibility and remediation process with VulnCheck, as it helps us in identifying and prioritizing the critical vulnerabilities faster and also helps us track the vulnerabilities more efficiently, providing clear reports to the relevant teams. Overall, it has helped us reduce manual tracking and improve our security posture.

“VulnCheck is stable for our daily vulnerability management, and we haven't experienced any downtime or reliability issues..”

Verified user[Read full review](#) 

Soc Analyst at a manufacturing company with 10,001+ 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.

Overall, the pricing and licensing experience for VulnCheck has been fairly straightforward; the licensing structure was easy to understand, and the initial setup did not require a lot of overhead from our side, with the main value being that the platform brings useful threat and vulnerability intelligence together without creating a complicated management process.

Sonaansha Aneja

Cybersecurity Executive at Gigabit Technologies Pvt Ltd

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Customer Service and Support

We have not engaged with VulnCheck's customer support because we already use multiple vulnerability tools. However, others have reported positive responses and helpful documentation available regarding various reports missing in the tool.

Prajwal Chougale

[Read full review](#) 

SOC L2 Analyst at a tech services company with 51-200 employees

Overall, the customer support for VulnCheck has been good; the team has been responsive when we have had questions about the platform or needed help understanding specific intelligence, and their guidance has been useful during troubleshooting, although faster resolution on more complex issues would make the experience even better.

Sonaansha Aneja

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Cybersecurity Executive at Gigabit Technologies Pvt Ltd

“Customer support for VulnCheck is highly responsive, knowledgeable, and resolves technical issues very quickly. This is greatly appreciated.

I want to give customer support for VulnCheck a perfect score because it is knowledgeable, responsive, and very supportive..”

Sandip Ade

Network engineer at a outsourcing company with 11-50 employees

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Other Advice

I would recommend VulnCheck to teams that want more actionable vulnerability and exploit intelligence rather than relying only on standard severity scores; before getting started, define how you want to prioritize vulnerabilities and integrate the intelligence into your existing workflow, as once that is clear, the platform can provide useful context for making remediation decisions. I would rate this product a 9 out of 10.

Sonaansha Aneja

Cybersecurity Executive at Gigabit Technologies Pvt Ltd

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I have completed everything regarding my main use case and any unique ways I use VulnCheck in my environment. I have added all the points regarding VulnCheck. If you are looking for a one-stop solution for vulnerability management that offers lower costs and superior visibility into vulnerabilities, then VulnCheck is the right choice. We do not use the operational exploit artifacts provided by VulnCheck. My overall rating for VulnCheck is nine out of ten.

Prajwal Chougale

SOC L2 Analyst at a tech services company with 51-200 employees

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“My advice would be to start with a clear vulnerability management goal and integrate VulnCheck with your existing security and ticketing tools, using its risk prioritization and remediation tracking features efficiently while ensuring the team responsible for patching is aligned with the workflow to help you get value from the platform quickly. I gave this review a rating of nine out of ten..”

Verified user

Soc Analyst at a manufacturing company with 10,001+ employees

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“We have covered everything around VulnCheck's aspects that need discussion.

“I have not utilized the operational exploit artifacts provided by VulnCheck.

“I'm not using the Canary Intelligence feature. The security team manages it, and they may be utilizing it, but I do not have extensive information on that.

“We have observed a measurable reduction in our vulnerability backlog since using VulnCheck, estimating a decrease of 20% to 35% for high-priority vulnerabilities and reducing our mean time to remediation for critical vulnerabilities by around 30%. I would rate this review an 8 out of 10..”

Hardik Murdia

Technical Lead at a tech vendor with 51-200 employees

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“The governance and security of VulnCheck is good; AI governance and security are mostly in line with my expectations.

“The accuracy and reliability of output from VulnCheck is very good compared to other products. VulnCheck is deployed in a public cloud, hybrid cloud, and on-

premises setup. We are using Amazon, [Google Cloud](#), and Microsoft as our cloud providers for VulnCheck.

“I find understanding the exploitation data provided by VulnCheck's first-party exploitation intelligence to be all good. My impression of VulnCheck's early exploit visibility is that it provides faster response, with no need for improvement; it is a good product.

“I utilize the operational exploit artifacts provided by VulnCheck, which are good for team management and managing IT services, deploying processes for our current organization. For real-world evidence, the EVI index provided by VulnCheck is good; all aspects are good, and VulnCheck provides good services for our organization.

“The scanless exposure insight feature is good, providing positive responses. I give a positive response to others looking into using VulnCheck software. I would rate this review a 10 out of 10 overall..”

MANOJCHOUDHARY
MANAGER IT at Axis Bank

[Read full review](#) 

“My advice would be to consider VulnCheck if your team needs better exploit intelligence and more context for vulnerability prioritization. I would recommend integrating it with your existing vulnerability management and security tools so the intelligence can be used directly in the recommendation workflow. Also, start with a few high-priority use cases and expand after the team is comfortable with the platform.

“I rate VulnCheck as nine out of ten because its vulnerability intelligence and exploitation tracking provide useful context for prioritizing risk. What keeps it from being a ten is that I would like to see more integrations, deeper remediation guidance, and more customization options for risk prioritization.

“I think VulnCheck's AI capabilities have a good approach to governance and security, especially since vulnerability and threat intelligence data can be sensitive. From a SOC perspective, I would want strong access controls, data protection, and clear visibility into how AI-generated recommendations are produced. Human validation is still important before making major remediation decisions.

“I find VulnCheck's AI-assisted output useful for providing additional context and helping with vulnerability prioritization. The results are generally helpful, but I would still validate important findings against other threat intelligence sources before making critical remediation decisions. Overall, it works well as an analyst aid rather than a complete replacement for human judgment.

“I find VulnCheck's first-party exploitation intelligence relatively easy to understand. The exploitation context helps me quickly determine whether a vulnerability is being actively exploited or has a higher likelihood of exploitation. This makes it easier to prioritize vulnerabilities without spending too much time researching each one manually.

“I find VulnCheck's early exploit visibility useful because it can give the team an earlier indication that a vulnerability may become a real threat. This helps us prioritize investigation and remediation sooner instead of waiting for the vulnerability to become a major incident. It supports a more proactive approach to threat response.

“We use the operational exploit artifacts to add more context to vulnerability investigations. They help the team understand how a vulnerability could potentially be exploited and use that information to improve detection and prioritize remediation. This gives the SOC and vulnerability management teams more actionable information during investigations.

“I find the EVI index useful because it adds more context to a CVE beyond the standard severity score. The exploit maturity and real-world evidence help us better understand which vulnerabilities are more likely to become an actual threat. This makes vulnerability prioritization more practical for the SOC and vulnerability management teams.

“I find Scanless Exposure Insight useful for getting an initial view of potential exposure without running an active scan. It can help us quickly identify systems or vulnerabilities that may need attention and prioritize for the investigation. This is especially helpful when we want faster visibility without adding scanning activities to the environment.

“VulnCheck has improved efficiency mainly by reducing the manual effort needed to research CVEs and determine their exploitability. My rating for this review is 9 out of 10..”

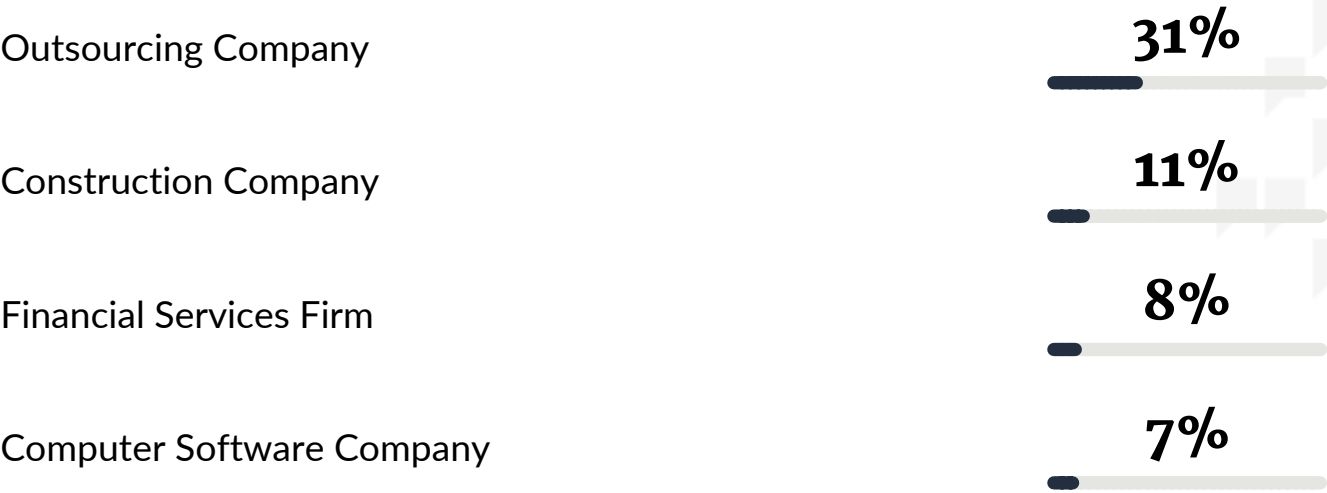
Vsadalaga Sadalga

Soc Analyst at a manufacturing company with 10,001+ employees

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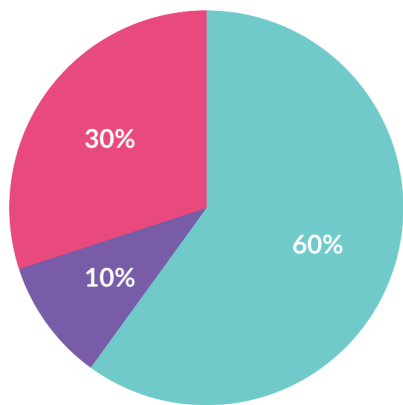
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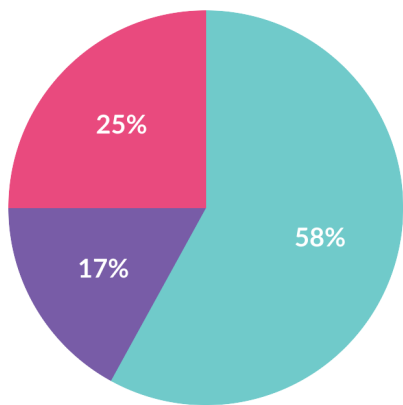


Company Size

by reviewers



by visitors reading reviews



 Large Enterprise  Midsized Enterprise  Small Business

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