



Checkmarx One

Reviews, tips, and advice from real users



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Product Recap



Checkmarx One

Checkmarx One Recap

Checkmarx One delivers robust security through seamless integration with SCM and CI/CD tools, ensuring reliable SAST and SCA. Primarily used by organizations for vulnerability detection, it supports cloud and on-premises deployment to enhance secure coding practices.

Checkmarx One provides organizations with comprehensive tools for secure software development, integrating effectively with CI/CD pipelines to scan thousands of applications. Its capabilities extend to identifying vulnerabilities in both code bases and third-party software. Enhancing workflow by supporting SCM solutions, it assists in maintaining secure coding standards and compliance. While excelling in various areas, it requires improvements in scan speed, reduction of false positives, and broader platform integration, particularly for COBOL and Swift. Its pricing model is noted as high, and demand exists for better tutorials and documentation.

What are the key features of Checkmarx One?

- **Comprehensive Integration:** Seamlessly connects with SCM, CI/CD tools to streamline security workflows.
- **Accurate SAST and SCA:** Precisely identifies vulnerabilities down to the exact line of code.
- **Custom Rules Configuration:** Allows tailored security measures to match specific needs.
- **Quick Scanning:** Provides fast analysis to speed up the development process.
- **Automated Code Remediation:** Helps in efficiently fixing code vulnerabilities.

What benefits should users expect in reviews?

- **Improved Security:** Enhances code safety, reducing vulnerabilities efficiently.
- **Effective False Positivity Management:** Optimizes time spent on genuine issues.
- **Enhanced Development Processes:** Integrates smoothly to boost secure coding initiatives.
- **Comprehensive Language Support:** Facilitates scanning in multiple programming languages, accommodating diverse needs.

Industries implement Checkmarx One for secure coding compliance and vulnerability management across varying environments, choosing between cloud and on-premises deployment based on requirements. Its extensive language support and integration with DevSecOps practices make it a popular choice for organizations aiming to enhance software security.

Valuable Features

Excerpts from real customer reviews on PeerSpot:



“Overall, I use Checkmarx One as a strategic control point to improve developer velocity while strengthening application security across the full software lifecycle.”



Shahzad Shahzad

Senior Solution Architect | L3+ Systems & Cloud Engineer | SRE Specialist at Canada Cloud Solution



“By using the automated testing in Checkmarx One, we have saved around one or two days in a full week of our team because we have a lot of code to do with seven markets.”



Rohit Kaushish

Senior Software Engineer at Tech Mahindra Limited



“Checkmarx One has positively impacted the organization, and since replacing the previous tool, SAST and SCA scans are conducted in a couple of minutes instead of hours or days, saving time and increasing speed to market by reducing the timeline from three or four days to one day only.”



Ricardo Sousa da Silva

Cyber Security Expert at Nestle



“Checkmarx One has definitely helped us to save time and reduce the need for additional security resources, meaning employees.”



Swetha Dhanasekar

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



“Checkmarx One has positively impacted my organization, especially in our CI/CD integration, where when we try to build any feature, they are always scanned by Checkmarx before they get released.”



RiteshWalia

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



“Once you implement Checkmarx One, you can be sure that you're getting value from the solution almost immediately because Checkmarx One also handles false positives very effectively, saving you time and saving your developers time.”



Gideon Anichi

Chief Technology Officer at 3CS Aquarah Limited



“The best features Checkmarx One offers, in my opinion, are that it is easy to use, and there is not much deep diving into this.”



Navdeep_Singh

Software Engineer at a manufacturing company with 10,001+ employees

What users had to say about valuable features:

“The best features Checkmarx One offers are Checkmarx audit and the ability to write custom queries.

“Checkmarx One has positively impacted our organization as we tend to find vulnerabilities very early in the development cycle. The initial scans allowed the teams to catch the vulnerabilities early. But after some time, they got used to it and started writing more secure code. In a way, it has saved a lot of time..”

Adarkum Kumar

Product security engineer at a tech vendor with 10,001+ employees

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“The best features Checkmarx One offers include the SAST report, which really helps us during the scan. This report also aids us from a security point of view because there are some IMA controllers included. After getting the report, we have to submit it to the security team, and they scan it. This helps us for security purposes as well.

When I explore Checkmarx One, I find that the SAST capability, accurate findings, and clean UI are very notable. It is a very dependable performance and a highly effective platform for our organization and our company.

Checkmarx One has positively impacted my organization because in the past, when Checkmarx One scan was not implemented, we faced a lot of issues finding vulnerabilities inside the repository. But now, since we have integrated Checkmarx One into our repository, we can smoothly and very easily find vulnerabilities and manage those effectively..”

Kapileanuj Vinayak

Software Engineer at a tech vendor with 10,001+ employees

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Checkmarx One offers several standout features. The tool summarizes CWE reports so I can identify what is exploitable and what is non-exploitable. It is well-integrated with other internal tools where I can disposition false positives and provides vulnerability resolutions and guidance on how to fix them, which are sometimes very helpful.

The CWE report summaries assist in my daily work by showing up in reports, allowing me to see all types of vulnerabilities at once. The tool indicates when there are multiple vulnerabilities in specific legacy code, for example, by showing that there are 12 findings for CVE X.X, and I can fix them all at once.

“Checkmarx One has positively impacted the organization by providing resolution strategies and indicating which vulnerabilities need to be fixed. It is beneficial to catch vulnerabilities early in the pipeline so that any false positives can be addressed later, which is especially important for security in a banking environment. .”

Verified user

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

“The best features Checkmarx One offers, in my opinion, are that it is easy to use, and there is not much deep diving into this. Anyone can use it for scanning purposes and for security gate purposes. It is really helpful, to be honest. For me, I personally believe it is a great tool.

“The entire process in Checkmarx One is easy to understand, and although not a particular part stands out, there are no multiple features which I need to enable, or I have to deep dive into another tab or options for scanning and doing work. I can directly do this from the home page, and I can use it even for basic tasks.

“Checkmarx One has helped with efficiency and security for sure, as I am able to detect vulnerabilities on the earliest basis and help developers to remediate them. It really helps a lot at the enterprise level.

“Most probably, the most common thing that Checkmarx One does is reduce the vulnerabilities and the criticality of the vulnerabilities also. I am able to detect, and in the same way, I can collaborate with developers to remediate them on the earliest basis. That is a useful part..”

Navdeep_Singh

Software Engineer at a manufacturing company with 10,001+ employees

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The best features that Checkmarx One offers in my experience include its reliability in managing false positives, the integration to the CI/CD pipeline, and most importantly, the Codebashing feature that Checkmarx One has where developers can learn how to code better and securely.

In terms of usability, Checkmarx One is one of those solutions where implementation is very straightforward and within the next few minutes after implementing Checkmarx One, you can actually start getting results almost instantly. The ease of use is there, and the usability shows that the time to generate returns on your investment is very quick.

“From my point of view as a professional service or support engineer, Checkmarx One has positively impacted my organization and clients. The fact that clients come back to renew their Checkmarx One subscription means that it is valuable to them, and winning new deals means that the solution is actually meeting the need in the market. I have deployed Checkmarx One for different clients and resold Checkmarx One to different clients, and that can only be because the solution does exactly what it says it does.

“After implementing Checkmarx One, the time it takes for clients to come up with secure code has been a lot faster. Once you implement Checkmarx One, you can be sure that you're getting value from the solution almost immediately because Checkmarx One also handles false positives very effectively, saving you time and saving your developers time. This has really improved the client's experience.

“Additionally, Checkmarx One also has the Codebashing feature that helps to provide further knowledge to the customer on how to write secure codes, and that's a very outstanding feature of Checkmarx One. .”

Gideon Anichi

Chief Technology Officer at 3CS Aquarah Limited

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I can talk about SAST, which is static application security testing with correlation and prioritization. It automates and identifies insecure coding patterns early in development. The correlation engine links SAST and SCA and API vulnerability, reducing noise. It helps developers fix what is actually exploitable instead of drowning in false positives, improving the developer productivity and accelerating secure SDLC. The second case I can give is SCA, software composition analysis for open source risk. It monitors CVE, licensing issues, and vulnerable libraries. It helps quickly identify supply chain risk, which is very important in 2025, and automatic PRs to upgrade vulnerable dependencies, saving engineering time and strengthening SBOM and supply chain security postures. I can talk about IAC security. Terraform, ARM, CloudFormation, Kubernetes manifest detection finds misconfiguration before cloud resources go live, providing fast fixes directly to developers, which eliminates potential cloud exposure at the design stage. It is important for DevSecOps and preventing cloud drift. I do use the IDE plugin for VS Code and IntelliJ, where a developer gets immediate feedback inside their editor. Issues are fixed at their cheapest point before committing code, which reduces friction between AppSec and engineering, shifting security left in a practical, low-resistance way. Another example is the CI/CD continuous integration and continuous delivery integration and branch-level gating, which enforces and automates policies. No merge to main unless scans pass removes the manual review bottleneck and ensures consistent governance across teams and environments, creating a repeatable, scalable, secure SDLC. Checkmarx One's API automation workflows enable automated reporting, custom dashboards, and Slack and Jira alerts, powering enterprise-level orchestration and compliance reporting. It allows integration with SIEM and SOAR for unified visibility and turns Checkmarx One into a security automation powerhouse. The unified dashboard and risk overview provide a centralized view of SAST, SCA, IAC, and API findings that help AppSec teams prioritize across multiple codebases, allowing managers to get instant insight for audit or executive reporting that provides clarity and data-driven decision making. The day-to-day Checkmarx One features I rely on most are SAST and SCA with the correlation engines because they drastically reduce

false positives and help me focus on real exploitable risk. I also use IAC scanning to catch cloud misconfiguration early and IDE plugins to shift security left for developers. CI/CD gating and the Checkmarx One API are essential because they automate governance and create a consistent, scalable, secure SDLC across teams. The unified dashboard brings everything together, making risk visibility very clear at both engineering and leadership levels.

Shahzad Shahzad

Senior Solution Architect | L3+ Systems & Cloud Engineer | SRE Specialist at
Canada Cloud Solution

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Other Solutions Considered

Before choosing Checkmarx One, we did not evaluate other options for clients; in most cases, clients really wanted Checkmarx One themselves, so we just implement Checkmarx One for them.

Gideon Anichi

Chief Technology Officer at 3CS Aquarah Limited

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“Yes, we evaluated a few other application security platforms, but Checkmarx One provided the best combination of accuracy, ease of integration, and centralized scanning capabilities.”

Rohit Kaushish

Senior Software Engineer at Tech Mahindra Limited

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“We just calculated the speed of Checkmarx; it is around 40 lines of code per second. It's too slow, so we now use a Chinese software called XCheck, which is much better. It can scan around 2,000 or 5,000 lines per second, depending on the code complexity. XCheck is a product of a Chinese company called Tencent..”

Ruihan Zhu

Senior Engineer at a computer software company with 5,001-10,000 employees

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“I can share specific outcomes with Checkmarx One. Before we did not have Checkmarx One scan, so we tried to find vulnerabilities via the G-SOC report, but that was very difficult due to a lot of troubles. However, now, because of Checkmarx One, we easily find scans for particular repositories, which helps us and it consumes very little time, making it efficient for our team as well..”

Kapileanuj Vinayak

Software Engineer at a tech vendor with 10,001+ employees

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I have used other helpful solutions including SNYK, Veracode, GitHub Advanced Security, and SonarQube before Checkmarx One. These competitors have helped improve my experience with Checkmarx One due to the balance between depth versus speed, policy versus developer experience, and unified AppSec strategy with tuning prioritization.

Shahzad Shahzad

Senior Solution Architect | L3+ Systems & Cloud Engineer | SRE Specialist at Canada Cloud Solution

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We were using a combination of open scanners before Checkmarx One. We might have used SonarQube for code quality and basic security checks, and a tool for dependency checking for vulnerability scanning. While they were very useful, they were not fully integrated. There was a significant gap between them. Overall, when moving to Checkmarx One, it helped us to unify all security checks under one tool, improve visibility, reduce manual effort, and have strong collaboration between the development and security teams.

Swetha Dhanasekar

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

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ROI

Real user quotes about their ROI:

“I'm not in a position to provide a return on investment because I'm at a lower level, such as Product Security Engineer. I don't deal with these details..”

Adarkum Kumar

Product security engineer at a tech vendor with 10,001+ employees

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“I have not been able to calculate ROI as I am more focused on technical aspects as a software engineer. The management of different organizations calculates ROI, but we have observed reduced costs when using the SaaS offerings in AWS..”

RiteshWalia

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

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“Our ROI has been strong. We’ve reduced manual code review time by around 25–30%, allowing developers to focus more on feature delivery. The automation and early detection of vulnerabilities have noticeably lowered rework costs..”

Rohit Kaushish

Senior Software Engineer at Tech Mahindra Limited

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“Checkmarx provides a good return on investment by preventing breaches and vulnerabilities that could be much more costly. It adds significant value by improving the security practices and mindset across the development lifecycle..”

FernandoCarlos

Project Manager at Selfemployed

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I have to mention again that I am not a direct user of Checkmarx One, as I implement Checkmarx One for clients and use it in clients' environments. The person who has the most accurate answer around return on investment would be the client. However, based on my interactions with the clients, I can tell that there is a return on investment because if something is not profitable and it's not helping to save costs or vulnerabilities, clients wouldn't come back to renew their license year after year. I would say that while I may not have direct metrics, I can affirm that there is a good return on investment for our clients' environments.

Gideon Anichi

Chief Technology Officer at 3CS Aquarah Limited

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I have seen a return on investment with Checkmarx One as fewer employees are needed and time is also saved. Checkmarx One has definitely helped us to save time and reduce the need for additional security resources, meaning employees. One of the biggest advantages is that the scan runs automatically in our CI/CD pipeline. The results go right to the dashboard or the ticketing system. This eliminates a lot of manual coding reviews and reduces the dependency on a dedicated security analyst for the initial stage. In terms of saving time, I estimate that we have roughly saved twenty to thirty percent of the effort we spent in manual code reviews. For example, in our recent project, I reviewed around two thousand-plus lines of changes, which would naturally take a senior person three to four hours to review. Checkmarx One identified two major vulnerabilities within a second, and the developer fixed them before the migration. This automation protects us from needing additional code reviewers for peak release cycles. Overall, between the fast scanning, automation, automatic reporting, and easy detection, it has reduced manual effort enough that we did not need an extra reviewer, even as our codebase or team size grew.

Swetha Dhanasekar

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

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Use Case

I would like to refer Checkmarx One as I have been working with it for a long time. I led the implementation of Checkmarx One as the centralized AppSec platform during a large cloud modernization project. We onboarded 200 plus repositories, standardized security policies across teams, and introduced branch-level gating so that no code could reach production unless it passed SAST and SCA quality thresholds. This reduced critical findings by over 70% within the first quarter and aligned engineering with a major, repeatable, secure SDLC process. Overall, I use Checkmarx One as a strategic control point to improve developer velocity while strengthening application security across the full software lifecycle.

Shahzad Shahzad

Senior Solution Architect | L3+ Systems & Cloud Engineer | SRE Specialist at Canada Cloud Solution

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“My main use case for Checkmarx One is as a SAST product. In the Jenkins pipeline, we use it to build or confirm the Checkmarx result. Whenever we find any high or critical severity vulnerability, we break the pipeline and the product does not go to deployment. I use Checkmarx audit a lot. Whenever I find a zero-day vulnerability, we go to Checkmarx audit and write some custom query so that we can find the particular vulnerability in a particular library. Checkmarx One can give us the exact code where that library is deployed and we replace the server version and the library version..”

Adarkum Kumar

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Product security engineer at a tech vendor with 10,001+ employees

Checkmarx One is primarily used for SAST scans in my organization. A specific example of how I use Checkmarx One for SAST scans is in applications that require scanning both static and dynamic vulnerabilities. For the static vulnerabilities, Checkmarx One identifies SQL injections and other static vulnerabilities in the code.

Checkmarx One has been included in the CI/CD pipelines, so it runs automatically for all components and microservices across various applications. The tool indicates severity levels from one, two, three, and so on, and is integrated within the pipeline. .”

Verified user

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

My main use case for Checkmarx One is that I am a reseller, and the company I work for is a reseller. What I typically do with Checkmarx One is implementation, helping our clients or customers to meet their use cases, support, and setting up, and also using it to show the customer how to use the product.

A very recent implementation I can think of is that we had a client that wanted to do SAST, and we sold Checkmarx One to them for their SAST implementation. I was able to walk the clients through how to use the platform, how to review the source code with Checkmarx One, and most especially how to use the one-fix remediation features of Checkmarx whereby you can use the recommendation from Checkmarx One to fix the issues found in the source code. .”

Gideon Anichi

Chief Technology Officer at 3CS Aquarah Limited

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“My main use case for Checkmarx One is mostly for scanning and vulnerability detection, and in that, I mostly use the SAST scans and access management for users and the remediation part for scans.

“A recent scenario is that Checkmarx One is integrated with the pipeline, so mostly our DevOps engineer can scan it from the pipeline, the security scan is initiated, and I get reports in Checkmarx, and I share that, and accordingly, I help developers to remediate vulnerabilities in the code. That's how I use it.

“I also manage policies that are for security scan features like implementation of security gates, according to which, the application will be blocked from pipeline production. And to reduce vulnerability, mostly, I use it..”

Navdeep_Singh

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Software Engineer at a manufacturing company with 10,001+ employees

“My main use case for Checkmarx One is that we have a Git repository, and we are implementing and integrating Checkmarx One to our Git repository to manage vulnerabilities and scan for vulnerabilities inside the repository. We are scanning this repo on a monthly or quarterly basis to keep our repositories clean and secured.

A specific example of how I use Checkmarx One with my Git repository is that in the last two months, we first integrated Checkmarx One into our repository and discovered Spring Security vulnerabilities that were causing a lot of issues in our application. Because of Checkmarx One, we easily found which vulnerability was causing the issues in our application. After the scanning, we immediately got the vulnerability list detailing whatever vulnerabilities were present in the repository, and we started working on that. This was really helpful at that time..”

Kapileanuj Vinayak

Software Engineer at a tech vendor with 10,001+ 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.

The ease of use is there, and the usability shows that the time to generate returns on your investment is very quick. That is something that is outstanding about Checkmarx One.

Gideon Anichi

Chief Technology Officer at 3CS Aquarah Limited

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“The initial setup is straightforward, especially with the cloud version where no deployment is needed. The on-premises version requires some time and depends on the customer's environment..”

Cuneyt KALPAKOGLU Phd.

Founder & Chairman at Endpoint-labs Cyber Security R&D

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“The initial setup is simple and quick due to its SaaS nature. It involves setting up the tenant, registering applications, and integrating with the company's SSO. The integration with CI/CD tools takes a bit more time and effort..”

FernandoCarlos

Project Manager at Selfemployed

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“Checkmarx One's deployment is easy. When we deployed it for a new client, it took around a month to complete. This involved setting up all parameters and sub-administrators. Additionally, finalizing the project involved several tasks, such as scanning with all security gates..”

Oscar Cardozo

Arquitecto de soluciones at Tsoft

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“Setup was generally easy, but it required coordination between development and security teams to ensure SAST, SCA, and pipeline integrations were properly configured. Once aligned, the rollout was smooth..”

Rohit Kaushish

Senior Software Engineer at Tech Mahindra Limited

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The deployment was smooth and aligned well with our Azure ecosystem. The Marketplace offering gave us a pre-configured SaaS environment, simplified licensing, and allowed direct integration with Azure AD, Azure DevOps, and Git repos. I initiated the deployment from Azure Marketplace, selected the subscription, resource group, and tenant, and linked it to our enterprise Azure AD. The main feature was fast provisioning through SaaS with no infrastructure to maintain, automatically identifying integration using Azure AD and SSO, with native billing through Azure subscription and pre-configured API endpoint optimized for the Microsoft cloud. The Marketplace deployment eliminated a lot of manual setup compared to traditional AppSec setups.

Shahzad Shahzad

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Senior Solution Architect | L3+ Systems & Cloud Engineer | SRE Specialist at
Canada Cloud Solution

Customer Service and Support

I have relied on Checkmarx One customer support hundreds of times for several things, and Checkmarx One support is very proactive and very responsive. You can rely on them.

Gideon Anichi

Chief Technology Officer at 3CS Aquarah Limited

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“Customer support for Checkmarx One is good because I had some doubts or issues, so I asked them, and I got a reply within 24 working hours. That's good, I would say..”

Navdeep_Singh

Software Engineer at a manufacturing company with 10,001+ employees

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“Customer support has been excellent. The team is responsive, knowledgeable, and quick to assist when issues arise. Whether it’s configuration questions or troubleshooting, they consistently provide clear and actionable guidance..”

Rohit Kaushish

Senior Software Engineer at Tech Mahindra Limited

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“As far as I'm aware, there is a team at Checkmarx that we can contact and they are there to help us with some basic queries. It's not continuous support. It's more like they're there on the side, and we can contact them as and when required..”

Verified user

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DevSecOps Security Engineer at a manufacturing company with 10,001+ employees

“We have worked with the Checkmarx support team, and the experience was very smooth. If you raise a support case with Checkmarx, it is handled smoothly. There have been instances where they agreed to join meetings and help us out. I have not faced any issues personally up to now..”

RiteshWalia

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

“The technical support from the vendor is generally good, rated at about 8.5 out of ten. Checkmarx utilizes partners as integrators who offer enterprise support, including a dedicated technical account manager. The support from Checkmarx's team has improved, offering a four-hour SLA and 24/7 availability..”

FernandoCarlos

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Project Manager at Selfemployeed

Other Advice

“My advice for others looking into using Checkmarx One is that it is good to use. If they want to implement it, I recommend they do so as it saves time and is efficient as well. I would rate Checkmarx One highly based on my positive experience with the product..”

Kapileanuj Vinayak

Software Engineer at a tech vendor with 10,001+ employees

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Checkmarx One saves significant time because it is directly integrated into the CI/CD pipeline, although specific metrics are not available. The overall rating for Checkmarx One is seven out of ten, primarily based on the previously mentioned features and capabilities. Checkmarx One is a solid program that has a secure-first mentality, and no specific advice comes to mind for others considering the product. There is no business relationship with the vendor other than being a customer.

Verified user

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

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“I would advise others to use Checkmarx One, as it is a good application, and for most of the work I do, I would suggest [SAST](#) scans are really helpful, and it is easy to use. I need not do much work, and it will be helpful for any organization that is using it. I'm not sure about the pricing metrics, but it is helpful. I gave this review a rating of 9.5 out of 10..”

Navdeep_Singh

Software Engineer at a manufacturing company with 10,001+ employees

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My best advice, a top practical advice to share is to start with governance first, which reduces noise early, integrate everywhere developers work, automate pull request gates, provide developer training, use the analytics dashboard, and align it with your secure SDLC. Checkmarx One works best when implemented as a part of your systematic, automated, developer-first AppSec program. Tune early, automate everything, integrate everywhere, and pair it with proper developer education. The tool's power is in consistency and governance, not just scanning. I would rate this solution a 7 out of 10.

Shahzad Shahzad

Senior Solution Architect | L3+ Systems & Cloud Engineer | SRE Specialist at Canada Cloud Solution

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I would rate Checkmarx One an eight out of ten.

I choose eight out of ten because Checkmarx One is outstanding; truthfully, Checkmarx One is really, really good.

“My advice for others looking into using Checkmarx One is to come to me; let me sell Checkmarx One to you. I have good experience using Checkmarx One, and I can help you set up your Checkmarx One to ensure that you're getting your return on

value quickly. If you're looking for a SAST solution that would provide a return on investment and assist with source code scanning to improve your entire SDLC cycle, Checkmarx One is a tool that you can rely on. My overall rating for Checkmarx One is eight out of ten. .”

Gideon Anichi

Chief Technology Officer at 3CS Aquarah Limited

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“My advice to others looking into using Checkmarx One is to go for the demo version first and see. If it fits into your pipeline, then go for it.

“Checkmarx One is a great tool. SAST-wise, I love it. It's integrating into the pipeline, Checkmarx audit, and manually marking the results as false positive. After the rescan, it does not appear. So that works great.

“I found this interview to be good, but I think there should be a pause button. Anyone can take a break and doesn't have to continue for the whole length. You can hit pause and continue whenever you come back.

“I would rate this review an 8..”

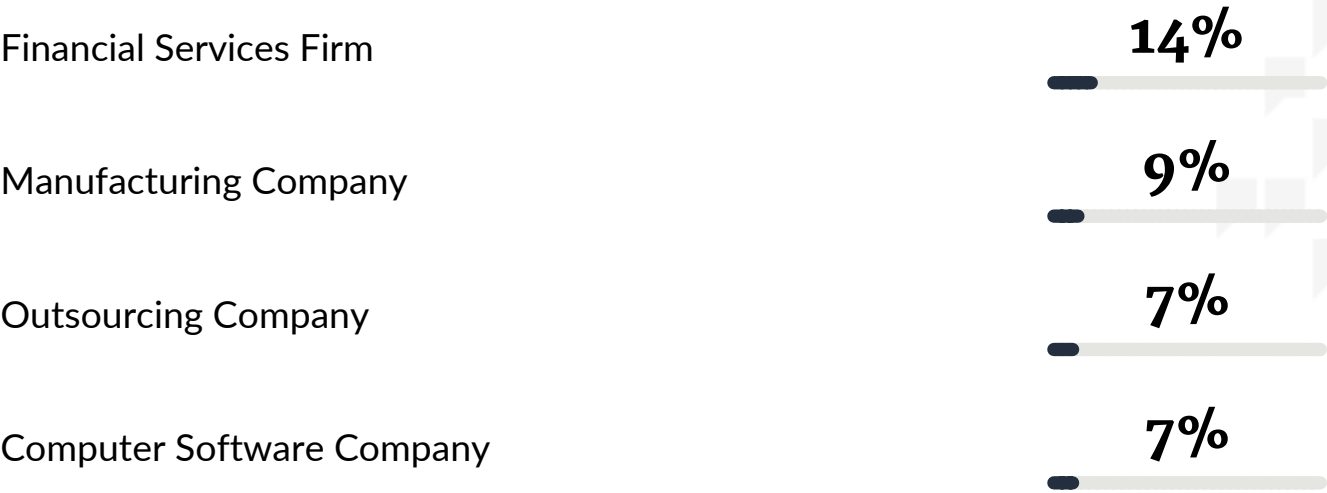
Adarkum Kumar

Product security engineer at a tech vendor with 10,001+ employees

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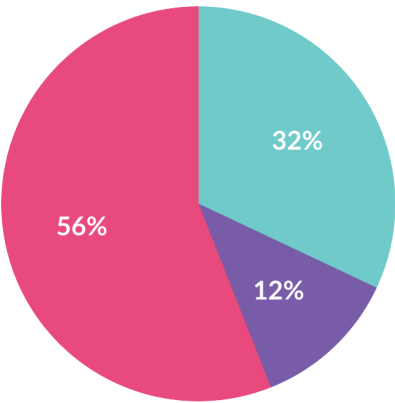
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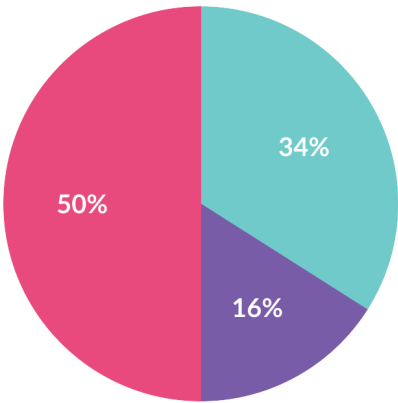


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