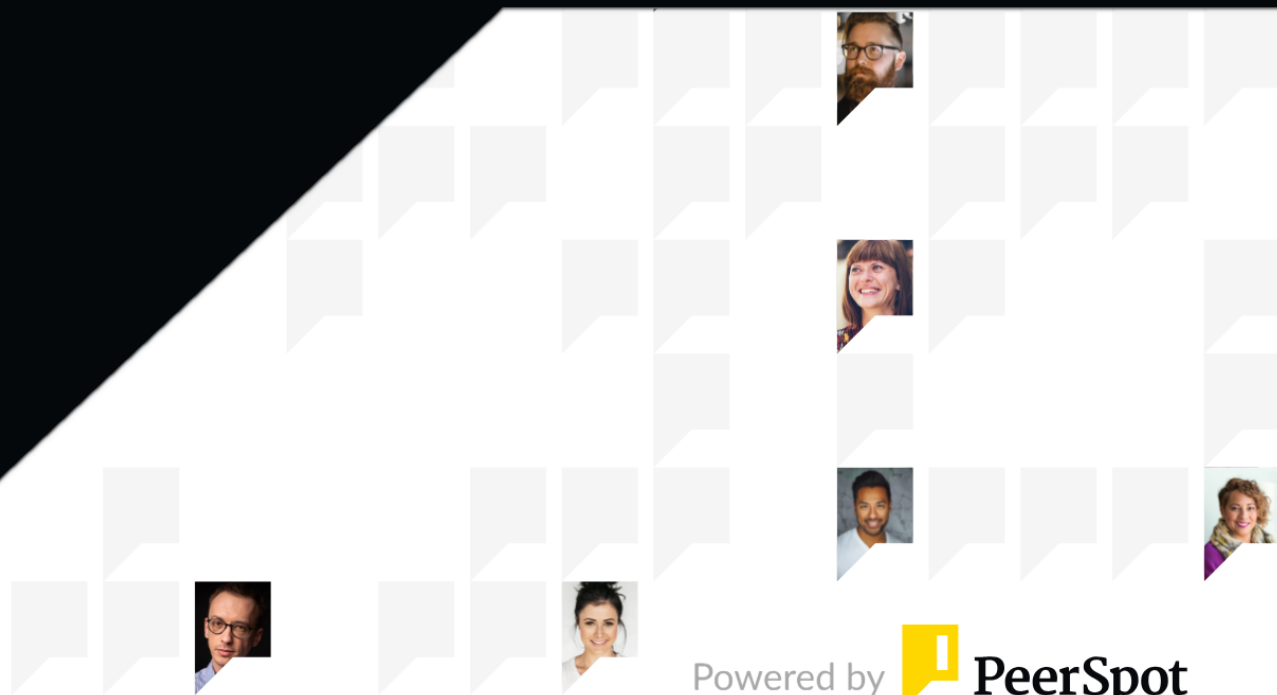




Veracode

Reviews, tips, and advice from real users



Powered by  **PeerSpot**

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Product Recap



Veracode

Veracode Recap

Veracode is a leading provider of application security solutions, offering tools to identify, mitigate, and prevent vulnerabilities across the software development lifecycle. Its cloud-based platform integrates security into DevOps workflows, helping organizations ensure that their code remains secure and compliant with industry standards.

Veracode supports multiple application security testing types, including static analysis (SAST), dynamic analysis (DAST), software composition analysis (SCA), and manual penetration testing. These tools are designed to help developers detect vulnerabilities early in development while maintaining speed in deployment. Veracode also emphasizes scalability, offering features for enterprises that manage a large number of applications across different teams. Its robust reporting and analytics capabilities allow organizations to continuously monitor their security posture and track progress toward remediation.

What are the key features of Veracode?

- Static Analysis (SAST) - Scans source code for vulnerabilities before deployment.
- Dynamic Analysis (DAST) - Examines applications in a running state to detect flaws in real-time.
- Software Composition Analysis (SCA) - Identifies risks in open-source libraries and third-party components.
- Manual Penetration Testing - Offers expert analysis for more complex vulnerabilities.
- Integrations with DevOps tools - Seamlessly integrates with CI/CD pipelines for automated security checks.

What benefits should users consider in Veracode reviews?

- Early detection of vulnerabilities - Helps developers fix security issues early in the development process.
- Scalability - Supports organizations with large-scale application portfolios.
- Compliance support - Ensures applications meet various security standards and regulations.
- Developer training - Provides tools for educating developers on secure coding practices.
- Comprehensive reporting - Offers detailed reports that track remediation and risk trends.

Veracode is widely adopted in industries like finance, healthcare, and government, where compliance and security are critical. It helps these organizations maintain strict security standards while enabling rapid development through its integration with Agile and DevOps methodologies.

Veracode helps businesses secure their applications efficiently, ensuring they can deliver safe

and compliant software at scale.

Valuable Features

Excerpts from real customer reviews on PeerSpot:



“One benefit is that we have automated the scanning process.”



Yash Shende

Software Development Engineer II at Rocket Software



“Veracode saves us a lot in terms of security, ensuring that external users or others cannot easily hack our system, which is the main motive for using Veracode.”



Verified user

Senior Infrastructure Specialist at a media company with 10,001+ employees



“Veracode Fix has affected our time to remediate security flaws in cases where we've been able to use it correctly because the proposals were on point, and it's been great.”



Verified user

Head of Security Architecture at a healthcare company with 5,001-10,000 employees



“Veracode has positively impacted my organization by helping secure our critical applications, and it has impacted very well.”



Verified user

Lead Application Security Engineer at a university with 501-1,000 employees



“All three of Veracode's offerings are valuable: SCA, SAST, and DAST. It helps identify security loopholes right in the development phase, allowing developers to get feedback around what kind of vulnerabilities exist as soon as they check in the code or even before that in their IDE.”



SrikanthRaghavan

Principal Architect at a consultancy with 11-50 employees



“The best features in Veracode include static analysis and the early detection of vulnerable libraries; it integrates with tools such as Jenkins.”



Himadri Subudhi

Works



“Veracode has positively impacted our organization by giving us a good chance to focus on development as we don't need to focus as much on compliance-related matters after we have ensured this level of security on the security posture management for our application.”



Verified user

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

What users had to say about valuable features:

“We do not have many Veracode features yet. We are going to discuss expanding the subscription next year. Currently, Static Analysis is really good at scanning our code for vulnerabilities. Software Composition Analysis is also required for the upcoming rights from the EU Cyber Resilience Act, which is quite useful, and I am using them both. Both features are really important for us since we're using only Veracode..”

Andrei Kriukov

Application Security Specialist at Herrenknecht

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“Veracode is a modular cloud-based solution for application security with features such as SAST, DAST, SCA, IAST, and pen testing. It helps organizations reduce the risk of a security breach through analysis, developer enablement, and AppSec governance. The tool integrates into cloud platforms to scan metadata, identify vulnerabilities based on OWASP Top 10 rules, and set up policies according to client requirements. It's also time-efficient, scalable, cost-friendly, and enhances customer trust..”

Verified user

DevSecOps Engineer at a tech services company with 1,001-5,000 employees

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“Veracode's best features include the ability to perform multiple types of scans such as SAST and DAST scans, and we can scan third-party Jars as well. If we are using certain Jars that are expired and have no long-term support, we can mitigate that and change the versions. In the DAST scan, we can test in real-time how hackers would attack our system and identify security flaws while going through the results.

“Veracode has improved our organization by allowing us to identify vulnerabilities and mitigate them as soon as possible without getting exposed to the outside world. Hackers cannot hack anything, so we can protect our entire system using this solution..”

Verified user

Senior Infrastructure Specialist at a media company with 10,001+ employees

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“In my opinion, SCA is more powerful than SAST in Veracode, as it has a very good interface showing all the SCA dependencies and the possible fixes, along with a very good sitemap feature and superior DAST capabilities.

“Regarding the features, I would say the reporting is very good compared to its peer tools, such as Fortify or Semgrep, although the integrations are not as strong due to the limited API features. Usability of the web UI is very good.

“Veracode has positively impacted my organization by helping secure our critical applications, and it has impacted very well. The sitemap feature allowed us to find some shadow IT, which is a significant benefit..”

Verified user

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Lead Application Security Engineer at a university with 501-1,000 employees

“The best features Veracode offers in my experience include product discovery, specifically library discoveries as well as remediation timelines, pull requests, and others. I also explored sandboxes.

“The Remediation Timelines feature helps us in our workflow by ensuring we abide by certain compliance regulations, and it helped us prioritize high or critical vulnerabilities beforehand so that we pass the compliance checks.

“For Library Discovery with Veracode, it was effective in terms of finding transitive dependencies, which allowed us to identify what libraries we need to update and recognize both direct and indirect vulnerabilities.

“Veracode has positively impacted our organization by giving us a good chance to focus on development as we don't need to focus as much on compliance-related matters after we have ensured this level of security on the security posture management for our application. Veracode helped us focus on development by reducing our manual work, and the suggestions for fixes were valuable..”

Verified user

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

“One benefit is that we have automated the scanning process. There is a first layer of security where every month Veracode scans run and share a report on whether there are any high severity vulnerabilities in our application. This is beneficial as it provides a base-level security layer that helps us identify entry-level issues early on using Veracode. This tool is able to track basic issues.

Veracode seems to be a basic security testing tool because we have observed that Veracode was not able to find some actually severe vulnerabilities in our application. When we later conducted penetration testing with a dedicated pen testing team, we found many security issues that I feel should have already been identified through Veracode if it were doing its dynamic testing properly. These vulnerabilities were relatively simple for Veracode to find in our application, but they were not found by Veracode and instead were found by the other team. Even another product called ZAP, the ZAP tool from OWASP, which we have used, identified issues that Veracode could not identify.

Honestly speaking, Veracode is just our compliance scan that we have to do but don't want to do, as it is part of our compliance testing. Regarding any particular feature, I will say the Veracode UI is the only noteworthy aspect. It is not that easy to use, but if you spend some time, you will be okay with it, though it is not that good. I honestly do not feel its UI is comfortable or its reporting is clear because it is not really understandable what exact issue we have. They should make it simpler. In my opinion, Veracode lacks significantly in most parts, including its UI, its reporting, ease of use, and the features that it provides. I do not have any favorite feature and just use it for the sake of our compliance..”

Yash Shende

Software Development Engineer II at Rocket Software

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Other Solutions Considered

“When I joined the company, I was given Veracode. The decisions were made before I joined the organization. They had just bought it and needed a specialist for this, and I was the specialist..”

Andrei Kriukov

Application Security Specialist at Herrenknecht

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“I wouldn't be inclined to take a 10-minute callback to discuss my experience with Veracode because I don't prefer it, so I don't think it would be a very good review. I'm looking to replace it..”

Verified user

Manager at a government with 10,001+ employees

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“In my previous company, I used SonarQube, which we implemented into our pipelines and was comparatively easy. However, in this company, they do not use SonarQube; they use Veracode. I did not switch solutions; I just switched companies, which is why I am now using Veracode..”

Yash Shende

Software Development Engineer II at Rocket Software

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“Previously, we did a comparison between Veracode, Synopsys (which is Black Duck), and Snyk. We did our own internal review. Veracode needs to shift to a more modern approach because it still feels traditional in its way of doing code scanning compared with others, such as Snyk. They still use a base app, although they have a web version as well, but the integration part could be more seamless. I'm comparing it side-by-side with Snyk, as I'm also a heavy user of Snyk. Those aspects can be improved..”

Verified user

Information Security Strategy at a insurance company with 10,001+ employees

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“We did not use a different solution before Veracode. Veracode is our first solution.

I did not work directly with competing solutions similar to Veracode, but I attended several meetings with different companies to explore similar tools. They did not provide anything better than Veracode, and since I had already implemented Veracode in our CI/CD, there was no need to change the solution. I only saw Checkmarx as a competing solution. Though I did not try it myself, from what they showed me, it appeared quite similar but was not better than Veracode..”

Andrei Kriukov

Application Security Specialist at Herrenknecht

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“For quality and SAST-based purposes, we can use SonarQube and ShiftLeft. ShiftLeft only provides SAST and SCA based scans. For DAST, we work with Acunetix or Burp Suite. We compared ShiftLeft, Veracode, and GitHub Advanced Security. While Veracode has five features, ShiftLeft provides SAST and SCA, and GitHub only handles secret scanning. Veracode was ultimately the best choice..”

Verified user

DevSecOps Engineer at a tech services company with 1,001-5,000 employees

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ROI

Real user quotes about their ROI:

“I think there is no direct metric regarding return on investment, unless considering the impact on our defensive posture. It helped more than any measurable metric relating to fewer employees or money saved..”

Verified user

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Lead Application Security Engineer at a university with 501-1,000 employees

“We did see a return on investment with Veracode, as we segregated our remediation efforts, which reduced our time to delivery as well as the number of engineers needed to help us in delivering a secure solution..”

Verified user

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

“The ROI is in terms of time savings and security. If an attack happens because of a vulnerability, it costs a company and impacts its reputation. No one should be compromising on security..”

MukeshSaha

Associate Principal, Software Engineering at LTI - Larsen & Toubro Infotech

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“Since the Cyber Resilience Act is in motion, we need to provide static analysis and dynamic analysis, which we do not have right now. We must do it, and Veracode is a great tool for this purpose. We cannot sell our products without complying with this act, so Veracode is helping us achieve this..”

Andrei Kriukov

Application Security Specialist at Herrenknecht

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“Especially in banking, security is a must-have. If we have weaknesses in security, it will cost a lot. For example, hacking or people trying to access their networks. The scanners of Veracode bring status of the weaknesses in the current infrastructure.

It scans and provides reports regarding the servers, the network, and the applications running on those servers. It's a very valuable kind of solution. Trying to do it manually would be costly and increase the risk of mistakes if we try to identify all those bugs in the architecture. Using an automated tool brings cost reduction and more security..”

AlejandroMosso

Senior Solutions Architect at IDS Comercial

[Read full review](#) 

“For us, it wasn't the most expensive solution proposed. Part of our decision to get Veracode was that when we evaluated against other products, Veracode was cheaper. What they need to measure is that you need a tool that is efficient and works for your products and how you develop, which has a nice level of detection and a low level of false positives. We make an evaluation and only choose tools that offer a good balance between providing good detections and a low amount of false positives. What was happening with SonarQube was that we had lots of false positives, making teams not care about the vulnerabilities because most were false positives. Regarding price, the evaluation should focus on how efficiently they will recover their investment, considering the time saved through the use of Veracode Fix, for example, and the ability to fix code at dev time compared to the problems faced when fixing after the product is already deployed..”

Verified user

Head of Security Architecture at a healthcare company with 5,001-10,000 employees

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Use Case

“My main use case for Veracode is related to code scanning as well as third-party library scanning. In addition to my main use case with Veracode, I also used it for penetration testing..”

Verified user

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

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“My usual use case for Veracode involves integrating automatic scans for each of our pipelines, which starts every month automatically without my intervention. I review the results, and if there are any changes, such as new issues, flaws, or outdated components, I address this task with our developers..”

Andrei Kriukov

Application Security Specialist at Herrenknecht

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“My main task involved integrating a security tool into a cloud platform. Once the integration was complete, we ran the pipeline. After completion, the overall metadata was fed into the security tool. The tool then scanned the data from the cloud platform and transferred it to the Veracode platform. Once Veracode processed the information, it scanned the overall metadata to identify vulnerabilities based on OWASP or application security top ten rules. The tool categorized the vulnerabilities as critical, high, or medium based on these rules. This was the workflow we implemented in the industry..”

Verified user

[Read full review](#) 

DevSecOps Engineer at a tech services company with 1,001-5,000 employees

“The challenge was not about implementing Veracode, but rather about the way we scan and the product that we have right now is based on different components, and Veracode was not able to support it. Ultimately, we are moving out of Veracode.

We are looking at Black Duck and Polaris..”

VivekT

[Read full review](#) 

Sr. Manager at Diconium

“My main use case for Veracode involves SAST scanning and SCA scanning of applications. In my workflow, I specifically use Veracode for SAST and SCA scanning by generating binaries of our many applications and uploading them onto Veracode, which then provides the scans. Additionally, I have integration with our Bamboo pipeline that generates these binaries and runs the scans..”

Verified user[Read full review](#) 

Lead Application Security Engineer at a university with 501-1,000 employees

“I have been using Veracode for the last two years, which is one of the security scans that is part of our organization and is mandatory for all products to be scanned by this tool.

We use Veracode for DAST scans, which involves dynamic scanning of our web application. Veracode only supports web application scanning for security vulnerabilities, and it performs black box testing on our application for security issues and cybersecurity testing methodology.

Our product is in the backup and recovery space and has a web interface for it. Since it is a relatively new product that we have, we perform Veracode scans every month to ensure that whatever we are developing is in compliance with Veracode standards. To identify any early vulnerabilities we introduce in our development process, we conduct monthly scans. Initially, I used to perform scans manually by logging into Veracode and following the step-by-step procedure to execute a scan, but now we have automated it somewhat. Although Veracode does not provide a tool for automating scans, we have found a workaround using Selenium to automate it ourselves. We are using Veracode to identify early security issues in our development..”

Yash Shende[Read full review](#) 

Software Development Engineer II at Rocket Software

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.

“We were using the cloud version. We are using multiple clouds, not for Veracode specifically, but in general, we are using multiple clouds. We had some issues with the code..”

VivekT

Sr. Manager at Diconium

[Read full review](#) 

“The initial deployment wasn't easy. During the internal training, I found it quite challenging. However, after about fifteen to twenty days of use, or nearly a month, it became user-friendly..”

Verified user

DevSecOps Engineer at a tech services company with 1,001-5,000 employees

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“When it comes to the initial setup, it's both straightforward and complex. While the product is mature, it requires integrators. For example, I'm using GitHub Flow, but the GitHub app to plug in is not sufficiently mature..”

SrikanthRaghavan

[Read full review](#) 

Principal Architect at a consultancy with 11-50 employees

“Without the documentation, the deployment and initial setup is complex. I tell my developers who are interested in Veracode that with this documentation, everything is possible because it is really thorough and helpful. At first, it was somewhat complicated, but with the documentation and time, it became a really good experience. After that, it became very easy and quick..”

Andrei Kriukov

[Read full review](#) 

Application Security Specialist at Herrenknecht

“Setting up Veracode is very easy. We are using it as a platform as a service, and we just need to integrate some creator access IDs and a few security passwords with our existing CI pipeline.

“It takes about a week to set up Veracode..”

Verified user

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Senior Infrastructure Specialist at a media company with 10,001+ employees

“It is somewhat complex compared to Fortify. As a Fortify user for almost five years, I find Veracode complex, but others in my team who have used it for eight to nine years don't find such issues. When we were doing manual scans before CI/CD integration, it was easier.

It took approximately four to five months to onboard the solution because it was new to developers as well. There was a certain process to be followed to get access and integrate it into the CI/CD tools. We had to explain the report format to them, showing where they could find vulnerabilities and how they could fix the code, including finding safer versions of libraries and dependencies. This took almost half of 2023, and now in 2025, they do not need our help except for technical problems when there are numerous scans in the pipeline..”

Dristi Kurre

[Read full review](#) 

Lead Information Security Analyst at a financial services firm with 10,001+ employees

Customer Service and Support

“I wouldn't call it, because that is a different thing and represents the individual strategy of each company. So, I do not want to comment on that particular aspect..”

VivekT

Sr. Manager at Diconium

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“The customer support with Veracode is good, as I have interacted with their support team. I would rate the customer support of Veracode an eight on a scale of one to ten..”

Verified user

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

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“When comparing Veracode with other products such as SonarQube, I find that Veracode has much more support because they offer numerous customer support options. Whenever there are doubts, we can log a session with them, and they are always happy to help..”

Verified user

Senior Infrastructure Specialist at a media company with 10,001+ employees

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“I have communicated with the technical support of Veracode a couple of times, and this was a really great experience because these professionals know their material. They understood us immediately and helped us with our problems within half an hour. It was incredible. I would rate them a ten out of ten..”

Andrei Kriukov

Application Security Specialist at Herrenknecht

[Read full review](#) 

“I would rate Veracode's customer service or technical support as not great, probably a four out of ten. Anytime we use the advisory to speak with an advisor, they are either too technical or have no understanding. We have a weekly meeting with Veracode because we have our own business relationship manager. He attends the calls without a technical person or lead architect to facilitate questions. When 40 people are on a call asking questions about turning off the API or fixing issues, the response is often that they cannot answer. The service is either a hit or miss, which is why I rank it low..”

Verified user

Manager at a government with 10,001+ employees

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“The technical support team provides immediate responses. We can resolve multiple issues during the calls. They provide good technical support, and I would rate their support as seven out of ten.

In response to our inquiry, they provide an update within 24 hours. They share detailed information via email, including screenshots or further clarification about the issue. If we are experiencing a significant backlog in processing technical issues, we arrange a call with our senior technical team. They will provide guidance and help resolve the issue during the call..”

Verified user

DevSecOps Engineer at a tech services company with 1,001-5,000 employees

[Read full review](#) 

Other Advice

“I would advise others looking into using Veracode to go for code scanning as well as library scans, and I would recommend adopting it. I would rate this review an eight out of ten..”

Verified user

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

[Read full review](#) 

“Finding shadow IT has impacted my team and organization by alerting the relevant teams who then took action to ensure that there is no shadow IT anymore in that region of applications.

“My advice for others looking into using Veracode is to look at your applications and evaluate Veracode's capabilities beforehand. If it can handle your applications and if it is a good fit, then I recommend going for Veracode.

“I chose a rating of eight because I did not give a higher score due to some limitations and issues, such as the automations and integrations I previously mentioned, but I did not give a lower score because it is not a bad platform and is fairly mature..”

Verified user

Lead Application Security Engineer at a university with 501-1,000 employees

[Read full review](#) 

“My impressions of Veracode's policy reporting for compliance with industry standards and regulations are hit or miss. While it has industry standards built in,

our organization has different policies that are more structured. Each policy must be set up individually, requiring comprehensive legwork.

For example, if there's a policy for a deprecated protocol in an internal-only system, Veracode still reports it as an issue. This creates unnecessary work for internal systems that aren't public-facing and have lower risk. Configuring the tool to align with policies for sensitive, public-facing systems based on law and NIST requirements requires reviewing each line individually, which becomes a two-year project.

My impressions of Veracode's ability to prevent vulnerable code from going into production is that the static code analyzer portion is adequate.

On a scale of 1-10, this solution rates a 5..”

Verified user

Manager at a government with 10,001+ employees

[Read full review](#) 

“I am working with the latest version of the features. Since starting with Veracode, I would rate the benefits as six or seven out of ten. It could be better if we had more high severity issues, but fortunately, we do not. It is a good sign that developers who are not in cybersecurity understand its value.

Regarding the solution's policy reporting for ensuring compliance with industry standards and regulations, I am using standard policies. I rated it five out of ten because we have not used it properly yet.

Veracode provides visibility into application status at development phases. We tried [IDE](#) scans for the developer stage of products, but it was not fully compatible with our [IDE](#). It works in CI/CD as mentioned.

We do not currently have the Veracode Fix feature that produces AI-generated fixes. The fact that Veracode does not scan source code, only binary code, does not concern us as we have other tools for that purpose.

I would rate Veracode an eight out of ten..”

Andrei Kriukov

Application Security Specialist at Herrenknecht

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“Veracode seems to be a basic security testing tool because we have observed that it was not able to find some actually severe vulnerabilities in our application. When we later conducted penetration testing with a dedicated pen testing team, we found many security issues that I feel should have already been identified through Veracode if it were doing its dynamic testing properly. These vulnerabilities were relatively simple for Veracode to find in our application, but they were not found by Veracode and instead were found by the other team. Even another product called ZAP, the ZAP tool from OWASP, which we have used, identified issues that Veracode could not identify.

Veracode is just our compliance scan that we have to do but do not want to do, as it is part of our compliance testing. Regarding any particular feature, I will say the Veracode UI is the only noteworthy aspect. It is not that easy to use, but if you spend some time, you will be okay with it, though it is not that good. I honestly do not feel its UI is comfortable or its reporting is clear because it is not really understandable what exact issue we have. They should make it simpler. In my opinion, Veracode lacks significantly in most parts, including its UI, its reporting, ease of use, and the features that it provides. I do not have any favorite feature and just use it for the sake of our compliance.

I do not feel Veracode has improved any efficiency in our project. It is just another release check that we have to perform. It did not add any improvement to our efficiency or security life cycle; it is just there. My overall review rating for this product is 6 out of 10..”

Yash Shende

Software Development Engineer II at Rocket Software

[Read full review](#) 

“Currently, we are using Veracode for on-premises services. If we have any doubts, we can schedule a meeting with them to explain all the services they offer, including types of scans and security details, which is how we got to know about Veracode.

“Most of the developers in my organization, around fifty to eighty, are using Veracode because it is their code that they are building.

“We are a customer of Veracode.

“Veracode does not require any maintenance from our end. It is a platform as a service where we just put our code and do the scanning, with everything being taken care of by Veracode itself.

“Regarding pricing, Veracode is cost-efficient and not that expensive.

“Veracode saves us a lot in terms of security, ensuring that external users or others cannot easily hack our system, which is the main motive for using Veracode. It has saved everything for our organization.

“I would rate the technical support of Veracode a ten out of ten.

“I would definitely recommend Veracode to other users because it always helps in identifying security issues with our code and applications. It is the best tool that I can recommend, and I would rate it a ten out of ten..”

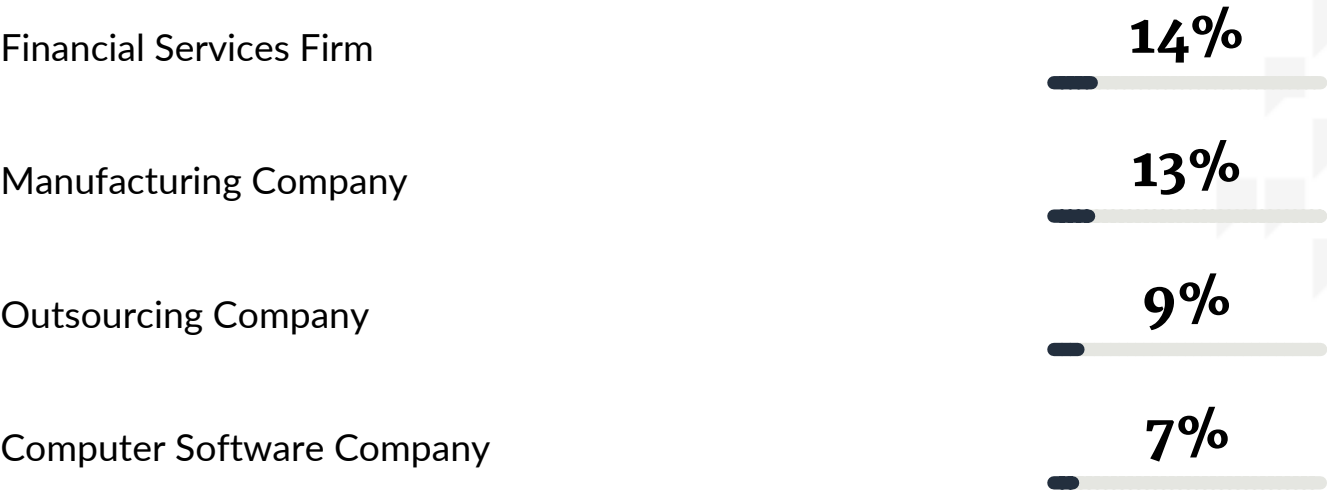
Verified user

Senior Infrastructure Specialist at a media company with 10,001+ employees

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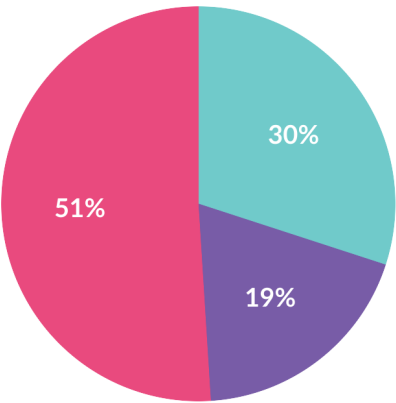
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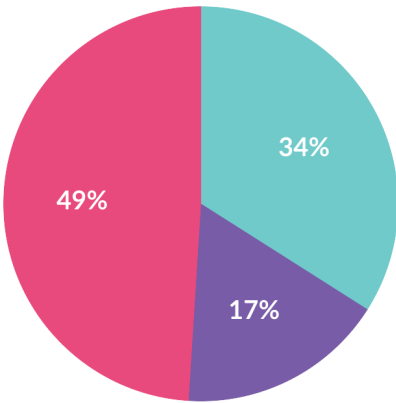


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by reviewers



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Large Enterprise Midsized Enterprise Small Business

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