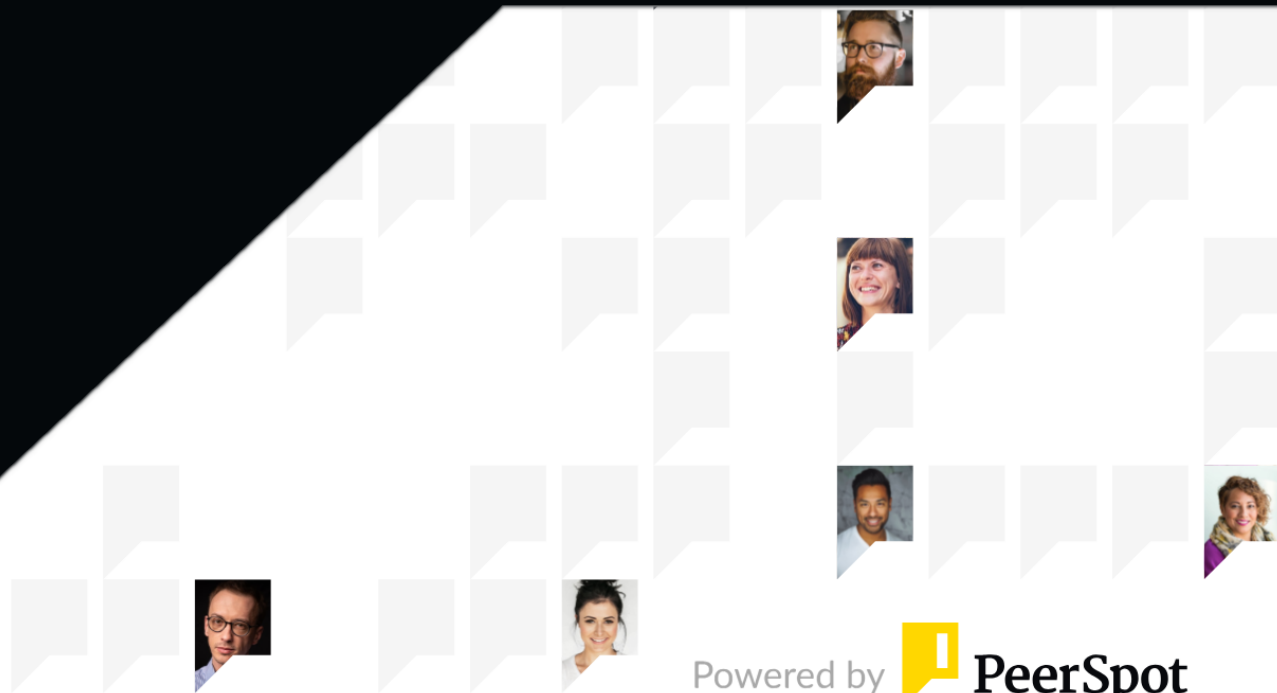


aws marketplace

Seemplicity

Reviews, tips, and advice from real users



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Product Recap



Seemplicity

Seemplicity Recap

Seemplicity is a comprehensive platform designed to streamline workflow and consolidate security alerts, making it indispensable for security teams seeking efficiency and clarity.

Seemplicity enhances security operations by providing an all-in-one platform for managing alerts and incidents. It consolidates data from multiple sources, offering users a single dashboard to view, manage, and resolve security issues effectively. With its automation capabilities, it reduces manual interventions, accelerates response times, and keeps teams focused on high-priority tasks. Seemplicity's design ensures ease of integration and adaptability to various environments, fostering seamless security management.

What are Seemplicity's essential features?

- **Centralized Dashboard:** Offers a unified view of security alerts, enhancing visibility.
- **Automation:** Streamlines repetitive tasks, freeing up resources.
- **Real-time Updates:** Ensures timely information for proactive decision-making.
- **Integration Capabilities:** Easily integrates with existing tools for a cohesive workflow.

What benefits should be considered when evaluating Seemplicity?

- **Increased Efficiency:** Automation reduces manual workload, speeding up response times.
- **Improved Accuracy:** Minimizes human error by automating alert management.
- **Cost Savings:** Reduces operational costs through streamlined processes.
- **Enhanced Security Posture:** Provides comprehensive insights to strengthen security measures.

Seemplicity is widely implemented in industries like finance and healthcare, where streamlined security management is crucial. It aids in maintaining regulatory compliance and swift threat resolution, ensuring operations run smoothly and securely. Organizations benefit from its flexibility and scalability, adapting to their specific security needs.

Valuable Features

Excerpts from real customer reviews on PeerSpot:



“I was also able to pay for the tool twice over by using it for tool rationalization.”



John Lodini

Vice President Of Security Architecture And Engineering at a hospitality company with 10,001+ employees



“Seemplicity is doing amazing work, and organizations were able to better meet their SLAs, better communicate to their leadership and executive level about the overall risk and exposure levels, and overall have a better understanding of what they are dealing with.”



Ami Hofman

Managing Director at Cutting Edge Security Services



“When we started with Seemplicity, we saw an 85% reduction in the number of tickets through deduplication, and that is significant for our teams who are swamped with issues.”



Yaron Blachman

Member And Investor at OpenWeb

- ✓ “The biggest impact Seemplicity has had on my organization is turning what used to be a fragmented, manual process into something structured and accountable.”



Iliyas Mohamed

Senior Manager For Info Sec at X-Press Feeders

- ✓ “Seemplicity is helping us generate immense ROI in terms of helping secure our infrastructure, applications, endpoints, and understanding vulnerabilities that we really did not have a good process of understanding before.”



Verified user

Managing Director

- ✓ “I think of Seemplicity as a fantastic company and a fantastic partner to work with.”



Antonio Russu

Global Head, Cyber Security at Edge Testing Solutions

- ✓ “We have seen improvements in remediation rates, as initially a lot of our metrics were in the red, but now all are in the green or yellow.”



Michael Varicak

Senior Security Engineer at Omnissa

What users had to say about valuable features:

“The best features Seemplicity offers from our perspective include the ticketing queue automation, which allows us to create unique ticketing queues specific to each remediating team, and the various customizability around severity assignment, and rules that help us alter the priority or severity level as appropriate to our business.

Ticketing queue automation in Seemplicity has freed time and resources for my team because it reduces the time we spend on manually cutting tickets. Instead we can focus on tuning the automation, scopes and queues which scales with time. .”

Verified user

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

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“Seemplicity's best features include deduplication and aggregation, tool rationalization, and the AI chatbot.

“Regarding the AI chat feature for deduplication and aggregation, the time to market was extremely long for some of the other tools I evaluated. I had to manually map different tools and different vulnerabilities that I thought were important, where Seemplicity used AI to do that. As for the AI chatbot, Seemplicity does a fairly decent job at providing substantive dashboards to give me different metrics. When I want a deeper dive than what the dashboards can do, the chatbot is there to let me take an extremely deep dive. It lets me join different data sources, where I could not do that necessarily with some of the other tools.

“Seemplicity has helped me draw down my known vulnerability count by about 45%..”

JohnLodini

Vice President Of Security Architecture And Engineering at a hospitality company with 10,001+ employees

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“The best features Seemplicity offers, in my opinion, are the way they prioritize vulnerability findings and prioritize the workflow to remediate or essentially prevent any future exposures. So we can tell if a system has a higher likelihood of being compromised, and we will take action on that immediately versus maybe systems that are more isolated and can create less of a spider effect of exposure. Those are the key areas.

I can tell you more about how the prioritization feature works for me. In conjunction with using it, they have these AI analysts, which are a newer feature for the company that we have just started using, and these AI analysts almost behave as if we had more personnel on our team. They help us go in and prioritize the fixes, prioritize how to remediate, prioritize where to patch, and how to patch. They will actually direct to the right individuals on our team if something needs to be fixed in the cloud or if it needs to be fixed on an endpoint, so the AI analysts step in and do that for us. We have just started using that feature over the last couple of months.

Seemplicity has positively impacted our organization on two different fronts. For our internal infrastructure and cloud usage and our applications, it helps us accelerate the amount of time it takes to remediate and patch those systems and ensure that those systems are essentially secure and not vulnerable to exposure. It is also helping us provide more value to our customers by helping them understand through our other processes and consultancy services how to better protect their infrastructure and identify vulnerabilities across their infrastructure..”

Verified user

Managing Director

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“The biggest impact we have seen is around the first use case with the signal-to-noise ratio. What we are seeing in many client environments is exponentially growing incoming volume of telemetry from a growing number of sources. Gartner is saying close to thirty different telemetry sources in an environment from engines that are scanning code, applications, pipelines, configuration data, cloud telemetry, outputs from vulnerability scanning, threat intelligence, and much more. There is a lot of duplication and a lot of noise. Where we have been able to show immediate impact is through using this platform as an aggregator and as a business layer to really help organizations have better visibility, better context, limit the volumes, and have a better understanding of what they are dealing with.

It was really humbling to see how Seemplicity platform evolves. Initially, the key value and features were around the engine, the ability to correlate, aggregate, normalize, and deduplicate, as well as features around finding the developers, the ability to integrate with Confluence and Jira, identify where the different teams are, capture the information, the Jira stories, help them translate this into Jira points, and help them understand available velocity so that they can actually insert requests around security elements into the next sprint. This is where the traditional values for the platform reside. Recently, they have added some AI-related elements. The ability to use plain English to search for information, to look for certain patterns of behaviors, and to identify gaps and outliers is an amazing new feature with the platform and this is a recent addition. .”

Ami-Hofman

Managing Director at Cutting Edge Security Services

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“Understanding the products that are going to be shipped and identifying which ones have the biggest impact to the business is really important to us. For example, if a certain team can only handle so many vulnerabilities within one sprint cycle, we are able to track that within Seemplicity and ensure that what they are focusing on is exactly what they should be focusing on. Seemplicity has remediation guidance built in.

“My team is on the receiving end of things with Seemplicity at times, and what I love is that it integrates directly with Jira. There are AI capabilities that ensure the Jira tickets or the remediation requests that show up are actually the things that the team needs to be doing. The steps are very clear, the guidance is very clear, and the audit trail is very clear. The information that gets passed to the ticket is all very clear and straightforward, and the team understands exactly what they need to do.

“Seemplicity has really helped the relationship that we have with the security operations team and the broader vulnerability management team because it helps us and them speak the same language and get on the same page when it comes to what we are focusing on.

“Before we really struggled with meeting SLAs that were in place because we did not have the information we needed and there was too much back and forth. Now we nearly have a perfect SLA meeting time..”

Verified user

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Data Lead at a financial services firm with 10,001+ employees

“The best features that Seemplicity offers, from a tool perspective, are clarity, simplicity, and the capability of ranking information according to the urgency level that the client sets up. It adopts very quickly new types of challenges that the industry presents, such as the Mithos situation and the code review that they were able to do. A lot of these types of elements surprise clients and allow us to be one step ahead of the competition.

“To tell you more about how the clarity and urgency ranking have impacted my clients, in an operational environment, there are also emotions. People react in relation to something as an overwhelming event. The capability of ranking, listing, and prioritizing based on data and fact changes perspective on something that might have been emotionally draining or demanding. Clients are able today to look into a specific environment, look into the ranking of urgency, apply the remediation that is required, clean the cluttering available in that area, and then focus on the next emergency without having to look back if something was forgotten. That level of simplicity, clarity, and transparency creates a better sense of control and professionalism when actually deploying or reporting about operational performances.

“One of the key features is actually not directly related to the software but is actually the people that develop the software. Thanks to Seemplicity management, we access the people that are behind all the level of information required to not only use the tool but to explain the feature and then present them to the client in a form and shape that the client recognizes. Once this is implemented, it makes a massive difference for the client to feel comfortable about using the tool.

“When I present my organization to a client, the culture of the company, the vision of the company, and our engagement to what the client is looking for, suddenly bringing a third party into the equation, I never know how the third party will be able to integrate into the previous picture. Seemplicity embraces our culture and commitment to the clients. When we go to clients together, there is never a question of what they will say or how they will be accepted. They become part of the Resilient team, and therefore, when presenting to the client, there are not two companies around the table; there is one—Resilient—making Resilient stronger when meeting with clients about solutions such as Seemplicity.

“As for specific outcomes or metrics that show how Seemplicity has made our organization stronger or more effective, all of the above applies. Clients became very satisfied, not only by the fact that they were in control, but they were actually surprised about a number of activities that were duplicated across different environments. With Seemplicity, that duplication was immediately spotted, actions were taken to remove the duplication, and therefore the client was able to limit the amount of cluttering in front of them and start addressing the real challenges behind the whole thing..”

Antonio Russu

Global Head, Cyber Security at Edge Testing Solutions

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Other Solutions Considered

“The vulnerability team was using a solution called Nucleus and they switched because it could not handle the scale that they were beginning to get and also really struggled with code-to-cloud use cases..”

Verified user

Data Lead at a financial services firm with 10,001+ employees

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“Before choosing Seemplicity, I evaluated other options including ArmorCode, Vulcan, and three other tools. The names of the three other tools are escaping me..”

JohnLodini

Vice President Of Security Architecture And Engineering at a hospitality company with 10,001+ employees

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“Before choosing Seemplicity, I did not evaluate other options; in fact, Seemplicity happened to be the one that was love at first sight. It really clicked from a cultural, business understanding, product, and ambitions of growth perspective. I started together very quickly and deployed..”

Antonio Russo

Global Head, Cyber Security at Edge Testing Solutions

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“We did not use a solution previously. We had a homegrown process that we were using to try and remediate and identify some of these issues. We had actually coded some of our own solution for this, and we were also using a little bit of scanning technology that would scan for vulnerabilities, but that was determined to be inefficient in terms of speed and comprehensiveness. Mainly a homegrown solution was used before, not another vendor..”

Verified user

Managing Director

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“This was not a one-for-one replacement. We had scanning engines and various different sources of telemetry. We were either in-house built, using Excel sheets, or native modules for VM scanners that offer some aggregation. However, we did not have anything to the extent of a single aggregator that takes feed from everything, gives us visibility and context across the board, and integrates with the back end. I see this as the next evolution in exposure management, and this tier of business logic in between is served well by Seemplicity..”

Ami-Hofman

Managing Director at Cutting Edge Security Services

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“We did evaluate other options. On one hand there were solutions such as ServiceNow with the specific modules applicable here, and on the other hand there were enhancements of VM engines such as Rapid7, Tenable, and Qualys. They all offer some level of aggregation and reporting that can help. We explored developing certain capabilities in-house through various automation tools, from using things such as Ansible to various different coding we have implemented before. The conclusion was it is not scalable, it is not reputable, and it is too costly. We lost skills over the years, and investing in one platform that covers so much ground was the right decision for us..”

Ami-Hofman

Managing Director at Cutting Edge Security Services

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ROI

Real user quotes about their ROI:

“I have saved a significant amount in ticket churn and developer analysis when having them remediate vulnerabilities, though I do not have an exact number..”

Michael Varicak

Senior Security Engineer at Omnissa

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“Concerning return on investment, I cannot share specific details due to confidentiality agreements I have, but I can say that the major impact was on increasing our footprint within a strategic client, having the capability to present solutions within a certain price range, and therefore allowing us to compete against competitors..”

Antonio Russu

Global Head, Cyber Security at Edge Testing Solutions

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“The simple answer is yes. In my view, this is one of the areas, and in my experience, it is important to look for friction and pain. Seemplicity is certainly associated with a few areas where there is obvious friction and obvious pain, and as such, it was fairly easy to demonstrate value for money. Some of the recent focus areas such as remediation is obviously a slow move that requires a lot of education and multiple touch points. However, we certainly had multiple opportunities to demonstrate value for money and a good return on investment..”

Ami-Hofman

Managing Director at Cutting Edge Security Services

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“I have seen a return on investment because the time to actually do the assignment of a task is much less. The number of employees that would have had to look at a particular set of errors from different tools or vulnerabilities has decreased dramatically. I had seven different tools that sometimes produced the same message. Because one employee can do a lot more vulnerabilities, it is a lot better from a timing perspective on how many people I would need to do the work. I was also able to pay for the tool twice over by using it for tool rationalization. I was able to cut the amount of licensing from other tools to make up for what the cost of Seemplicity was times two..”

JohnLodini

Vice President Of Security Architecture And Engineering at a hospitality company with 10,001+ employees

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“I have not put a formal dollar-for-dollar ROI calculation together, but directionally, Seemplicity has paid off. The clearest signal for me is time. Before Seemplicity, a meaningful chunk of my team's week went into manually chasing ownership, status updates, and pulling together reports across our different entities. That coordination overhead has dropped substantially. I could not give you an exact percentage, but it has freed my team to spend more of their time on actual remediation instead of admin work. On the compliance side, prep time for audits and leadership reporting has also gone down; what used to take real manual pulling together is largely already sitting in the dashboards now. Given what we are paying, I would want to see that translate into a harder number eventually, but qualitatively, the shift from reactive to structured and automated has been real..”

Iliyas Mohamed

Senior Manager For Info Sec at X-Press Feeders

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“While it is definitely difficult to quantify the actual ROI, I can estimate that Seemplicity is saving us at least half the time that we would spend before trying to manually triage and identify where fixes need to happen across our entire infrastructure, whether it is cloud, whether it is applications, whether it is endpoints. Seemplicity is definitely saving time, and it is obviously saving money that we would have had to spend if we would have either hired more personnel to fix the vulnerabilities or to help manually go into these systems, determine whether or not it needs a fix or not, and then take action. There is definitely value there.

In regard to return on investment, I can say that Seemplicity definitely multiplies the personnel and the amount of personnel we have. We are not a big organization, and we do not have a ton of IT security staff. Seemplicity sort of multiplies maybe 4x what we would have to spend in terms of employee hiring or actual analysts to be able to triage and remediate these vulnerabilities. There is definitely ROI there..”

Verified user

Managing Director

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Use Case

“I have been working in my field for approximately 25 years. At my job, I am in charge of designing, scaling, and the governance aspect of AI and machine learning products. My primary focus is ensuring that the products we ship do not have any vulnerabilities. I work on the product security side..”

Verified user[Read full review](#) 

Data Lead at a financial services firm with 10,001+ employees

“The main use case for Seemplicity is automating vulnerability tickets creation by using predefined asset scopes. I use Seemplicity's remediation queues to automatically feed vulnerability tickets into our remediation owners native Jira projects, ensuring that the entire process end to end is automated. The automation allows us to maintain control over ticket volume while ensuring nothing falls through the cracks..”

Verified user[Read full review](#) 

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

“My main use case for Seemplicity is that we service a lot of financial institutions and educational institutions, and what we do is help them.

We had a growing number of vulnerabilities that were being discovered really across their environments and even across our own environments, and we needed a faster way to remediate and respond to those vulnerabilities and keep up with patching systems across the cloud infrastructure, our applications, and even endpoint devices.

We certainly had a lot of concern about Claude Mythos and the advent of Claude Mythos amplifying a lot of what we were seeing in terms of these findings and discoveries of vulnerabilities. So we needed a faster way to respond to that.

A quick specific example of how I use Seemplicity in my day-to-day work is that we use it to quickly identify specific areas of compromise or exposure, and we use the tool to essentially direct what should be fixed in the most timely manner rather than having to try and fix everything all at once. We prioritize certain fixes that are more critical and help us really try and get in front of any sort of attack or exposure..”

Verified user

Managing Director

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“My main use case for Seemplicity is aggregating vulnerability data and tool rationalization.

“For aggregating vulnerability data, I connected all of our different data sources, deduplicated them, deduplicated the findings, and assigned them. For the data sources I used, Wiz, Qualys, Imperva, and Active Directory, I connected all of them together and ensured that I did not have duplicate findings going to individual users. I sent those findings via Jira and ServiceNow, two different platforms, based on where the users were located.

“For tool rationalization, I had several different tools that were duplicative. Wiz and CrowdStrike were finding the same thing, so I was able to cut some licenses from Wiz. GitHub Advanced Security was doing the same thing as Snyk scans as well as several other tools. I was able to cut about \$150,000 in licensing spend. I was able to evaluate all of our different tools and remove licenses that were not being used or were duplicative elsewhere. I was able to cut about 2x what I actually spent for the product..”

JohnLodini

Vice President Of Security Architecture And Engineering at a hospitality company with 10,001+ employees

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“I have been using Seemplicity for the last two plus years across various different use cases and have been working closely with the company almost from day one, supporting client engagements and different use cases across various different geographies.

There are three main use cases for Seemplicity. The first use case is around signal to noise ratio. Seemplicity has an amazing capability to perform aggregation, deduplication, and consolidation of various different telemetry sources to help organizations limit the signal-to-noise ratio and get a better understanding from a visibility perspective in terms of what they are dealing with, and how they should prioritize elements. The second use case is around prioritization. Even once you have optimized the number, it is still very difficult for various different enterprises to understand the priority when you overlay the business context, when you take information from threat intelligence, exploitability, business criticality metrics, and other business-related context. This helps organizations and enterprises understand top-X priority, what they need to deal with first and why. The third use case, which is lately seeing growing focus around remediation with Mythos and others, is that Seemplicity has a great ability to integrate with systems such as Jira and ServiceNow, ingest ticket information, identify the right grouping in Jira, translate this into user stories so that they can be inserted into the next sprint and as such streamline remediation activities. The focus is shifting from purely operational related noise level into more advanced use cases, specifically in light of the recent focus around Mythos and the growing emphasis on remediation and streamlining remediation activities. .”

Ami-Hofman

Managing Director at Cutting Edge Security Services

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“My main use case for Seemplicity is that it offers a single pane of glass or SPoG, and I use them as a trusted supplier to provide it to my clients. Not only can we make use of the features and the quality of the product, they white-label it in order for me to present it to my clients and give them a unique Resilient experience.

“A quick specific example of how I have used Seemplicity in this way for one of my clients is that we meet with clients who have a certain level of complexity being corporates where multiple data sources are used in order to run their operations. These data sources are not all in the same location, being a physical building, but they can be distributed across different countries. SPoG allows us to centralize all these different data sources on one single dashboard. That dashboard is not just a passive overview of the data sources; it actually helps to rank the different types of information, create a ticketing system, and have an urgency ranking system, and therefore allows our clients to be on top of everything operational that is happening in order to find solutions and keep operations running smoothly.

“Regarding my main use case or how my clients benefit from it, clients learn more about their own operations when working with Seemplicity. The value that Seemplicity gives is not just to give us access to the product, but actually we can use and leverage their knowledge and their product experts, developers, and commercial and marketing managers join us when engaging with the clients in order to share deeper levels of knowledge and information about the tools, the features, and the benefits. We take the clients on a journey that actually helps them to learn more about their own operations and how they can discover ways to improve the day-to-day challenges that they have..”

Antonio Russu

Global Head, Cyber Security at Edge Testing Solutions

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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.

“Seemplicity has helped improve our risk exposure by helping us identify those vulnerable points across the applications, the cloud, and even the endpoint devices. It is absolutely helping improve our risk exposure..”

Verified user

Managing Director

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“My experience with pricing, setup cost, and licensing was that I first purchased for one year, as I always do, just to make sure that the tool has value, and then I purchased for three years after that. The pricing did not increase dramatically from year to year because I maintained a similar number of data sources and similar integrations..”

JohnLodini

Vice President Of Security Architecture And Engineering at a hospitality company with 10,001+ employees

[Read full review](#) 

“On the integration side of Seemplicity, it has been seamless connecting it with our existing tools. We are not ripping out anything we already rely on; it just sits on top of these tools and pulls everything into one place. That vendor-agnostic approach matters a lot to us since we did not want to be locked into a scanner ecosystem, especially with a group as spread out as ours across multiple entities..”

Iliyas Mohamed

Senior Manager For Info Sec at X-Press Feeders

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“Seemplicity has been very smart regarding pricing, setup cost, and licensing. They did not come to us with a take-it-or-leave-it price; they sat down with us, we presented our business case, and we discussed our physical presence and needs in specific geographies. They opened a conversation about how to help us build and grow the market, and now we are looking into the next generation of how to expand. From a pricing perspective, they have shown maximum flexibility..”

Antonio Russu

Global Head, Cyber Security at Edge Testing Solutions

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Customer Service and Support

“Every time I ring or drop an email, there is immediately someone picking up or getting us an answer. I rate the customer support a 10 on a scale of 1 to 10..”

Antonio Russu

Global Head, Cyber Security at Edge Testing Solutions

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“I have heard that customer support is good from my colleagues. I do not deal with it specifically. If we have any issues, usually the vulnerability management team reaches out. I have been on a couple of calls as an observer, and they have been fantastic..”

Verified user

Data Lead at a financial services firm with 10,001+ employees

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“The customer support is excellent. They are actually located in the same building as we are, so it is really easy for us. If we need support, their team simply goes down the elevator and steps into our office. I would rate customer support a 10..”

Yaron Blachman

Member And Investor at OpenWeb

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“Seemplicity's customer support has been excellent. I had a TAM, so it was never an issue for me. I have never had to actually open a ticket myself, neither has anyone on my team. I called my account manager and they handled it for me. I would rate the customer support a 15 on a scale of 1 to 10..”

JohnLodini

[Read full review](#) 

Vice President Of Security Architecture And Engineering at a hospitality company with 10,001+ employees

“I want to mention that over the last few years, we had an open communication channel with Seemplicity team. We had the ability to provide feedback and request for new features, and the team overall was quite accommodating. Most of the things we have been asking for have already been implemented, and the team has been quite aligned with market demand and where the market is going, so all very positive..”

Ami-Hofman

[Read full review](#) 

Managing Director at Cutting Edge Security Services

“Customer support has been top notch. We have a dedicated customer success manager that works with us day in and day out and is helping us through any challenges we have. Our CS person actually helped us with a third-party issue. It really was not their obligation to do so, but they have been very responsive and very in front of us. I am happy with the support and service so far. I would give them a 10 on customer support, considering the experiences we have had with customer support from other technologies of the past. Definitely a 10 out of 10..”

Verified user

Managing Director

[Read full review](#) 

Other Advice

“My advice to others looking into using Seemplicity is to make sure that you have your primary use cases documented and measure the success of the proof of concept against your requirements. .”

Verified user

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

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“I would recommend making sure you pull in all the stakeholders, including the recipients of the tickets, and give them a chance to see what will actually be coming to their team and ensure that it is adequate to get things done. I was not involved in the original negotiation, but I heard no complaints. I would rate this review a 10..”

Verified user

Data Lead at a financial services firm with 10,001+ employees

[Read full review](#) 

“The advice I would give to others looking into using Seemplicity is to make sure you correlate all your data sources that you are going to want to bring in up front. [Make](#) sure you have security review and API tokens ahead of time. Getting some of that data causes a little bit of churn, especially teams or systems managed by different teams, such as ticketing systems that were managed by different teams. Whether you are evaluating Seemplicity or other solutions, you are going to need access to that to be able to do a full end-to-end test. I would rate this product a 9 out of 10..”

JohnLodini

Vice President Of Security Architecture And Engineering at a hospitality company with 10,001+ employees

[Read full review](#) 

“I chose the number 10 because it was easy to get us up and running and deployed. Seemplicity is helping us generate immense ROI in terms of helping secure our infrastructure, applications, endpoints, and understanding vulnerabilities that we really did not have a good process of understanding before. Immediate value came after once we got up and running and then what it can mean for our customers as we consult with them and ensure that their infrastructure has continuity.

Seemplicity has impacted our incident response processes by providing faster response times in terms of responding to identified exposures or vulnerabilities across applications and systems. Speed is critical.

My advice to others looking into using Seemplicity is that they should know their use case very well and understand how they want to quantify ROI when they go into the project. That is something you have to have an idea of to demonstrate the benefit and to justify the cost. I gave this review a rating of 10 out of 10..”

Verified user

Managing Director

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“The advice I would give to others looking into using Seemplicity is to be very open and very transparent because every time you present a clear business case, they will put heart and soul into trying to give you the best answer, and you will receive a lot of flexibility in options whenever you are not sure about how to proceed. They have a lot of experience in a number of industries and geographies that I can leverage from, and that always helps me to make the right decision at the right time.

“Regarding Seemplicity's AI capabilities, I am quite impressed by the way that CEO Yoran has set up his organization to adopt AI, put the right checks and balances in place, and the governance that is using internal and external supervision and involves us as one of their trusted partners whenever questions or suggestions need to be put on the table.

“In terms of Seemplicity's AI capabilities, I have found its accuracy and reliability of output to be top of the ranks. Everything that they said they were going to do has happened. Every time we had a question, there was an answer, so I am quite impressed by their current position.

“Seemplicity is deployed in my organization through a public cloud and on-premise because of the profile of our clients. I think of Seemplicity as a fantastic company and a fantastic partner to work with. I would rate my overall experience with Seemplicity a 10 on a scale of 1 to 10..”

Antonio Russu

Global Head, Cyber Security at Edge Testing Solutions

[Read full review](#) 

“As I mentioned earlier, organizations are going through the journey. The low-hanging fruit is around operational issues where we have seen over the years high levels of friction. With the focus and urgency around Mythos, I can specify a few recent engagements where the focus was around remediation. The ability to integrate with different teams and build workflows with specific gates for approval

to really have full control while streamlining, reducing, and better aligning with SLAs, and reducing response time to patch critical systems, has been instrumental. We had a few recent engagements where organizations were able to better meet their SLAs, better communicate to their leadership and executive level about the overall risk and exposure levels, and overall have a better understanding of what they are dealing with.

If I need to identify some of the areas that are big selling points, they would be visibility, having more accurate numbers, removing all the overhead in terms of duplication, and really understanding what you are dealing with. Being able to see the patterns or associate this with specific platforms and specific applications, then streamline conversations with the right business peers and owners is valuable. Now with the ability to use plain English, this is in support of a specific outbreak or specific element you are looking for, which now can be done within a few seconds to get the straight answer. Specifically with Mythos, to try and understand what is potentially exploitable and what are the true levels of exposure associated with key services you take to the market are amazing features on the platform.

Seemplicity is doing amazing work. Specifically with simple tasks, they are getting better at more complex, multi-dimensional tasks. This is in line with the recent enhancements we see with other LLMs. This is why I was saying earlier, it would be nice to see over time things such as bring your own LLM. That would allow access for an external module that can access the data and apply the different queries. Seemplicity is doing a decent job. However, as the market is getting more accommodated to this type of interface using smart bots with plain English, requirements are going to grow as well in terms of complex, multi-dimensional searches. This is a very positive add-on and it is worthwhile keeping an eye on this because this is going to evolve over the next coming months or years.

Organizations should think about the true cost of ownership and what it would take to implement and operate this type of platform. There are great opportunities and benefits around Seemplicity platform. .”

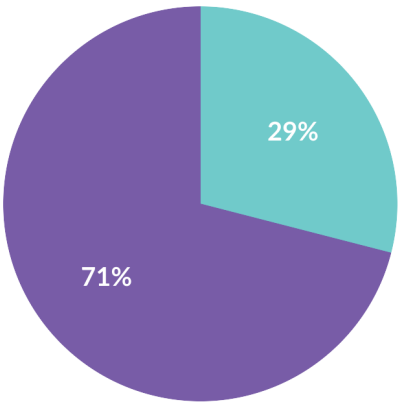
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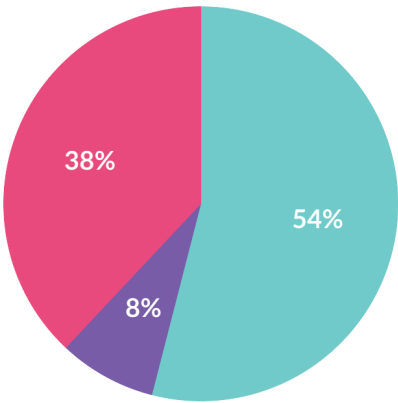


Company Size

by reviewers



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244 5th Avenue, Suite R-230 • New York, NY 10001

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+1 646.328.1944