



Recorded Future

Reviews, tips, and advice from real users



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Product Recap



Recorded Future

Recorded Future Recap

Recorded Future is a powerful and effective cyber threat intelligence (CTI) platform that aims to empower administrators to protect their organizations from threats, both known and unknown. The machine learning engine that Recorded Future utilizes can process the same amount of data that 9,000 analysts working five days a week, eight hours a day for an entire year can process. It simplifies threat detection and remediation so that organizations can focus on other tasks.

Recorded Future Benefits

Some of the ways that organizations can benefit by choosing to deploy Recorded Future include:

- **Quick threat identification and resolution.** The suite of threat detection and resolution features that Recorded Future provides enables users to find and react to threats faster than users who employ their competitors. Organizations can identify 22 times more threats 10 times faster than they would have been able to with any other solution. They can also resolve these threats 63% faster than they were able to before.
- **Access far-reaching deep insights.** Recorded Future gives users the ability to expand their vision beyond that which is immediately visible to them. They can set Recorded Future to detect issues that originate outside of the immediate vicinity of their network. Organizations can utilize machine learning to analyze for links between themselves and the dark web. This provides users insights as to what their vulnerabilities are and gives them insights that they can use to remediate any issues that have arisen or will arise.
- **Customization.** Organizations can integrate Recorded Future with a wide variety of other security tools. If the organization feels that Recorded Future is lacking the capability that they need, then it can expand its toolbox by combining it with other solutions. Additionally, users can easily create dashboards and modify them to best meet their objectives as their needs change.

Recorded Future Features

Some of the many features Recorded Future offers include:

- **Vulnerability scanning tools.** Recorded Future is built with the ability to scan for, identify, and score potential vulnerabilities in real time. It searches a wide variety of sources for information on the risks that an organization faces. This information is analyzed and scored for severity in real time. These tools enable users to prioritize the most severe threats over those issues that will only be nuisances.
- **Threat authentication.** Users can set security protocols that Recorded Future leverages

to reduce false positives. It has tools that compare the detected threats against the organization's protocols. This allows the system to notify administrators whether they are looking at an actual threat or simply a mistake that the system initially misidentified.

- **Attack surface intelligence.** Organizations gain the ability to see the points of vulnerability that would normally be invisible to them and would only be visible to outside attackers. This tool fully exposes the environment that surrounds their network. Everything from historical data going as far back as 10 years to real-time information is gathered so that administrators can create the best possible security strategy for their organization.

Reviews from Real Users

Recorded future is a solution that stands out when compared to its top competitors. Two major advantages it offers are the threat research tools that it provides and the threat monitoring capabilities that it enables users to leverage.

A security operations lead at a comms service provider writes, "Recorded Future covers a lot of different use cases. For example, we are using it for [threat intelligence research](#). We do use the tool to make active research on what is found around the threat. We look at patterns, for example, and see what can be elaborated on from that."

They also write, "We can also use it for [active monitoring](#) in the customer interface. We can monitor the business side of a campaign. We can monitor for specific threats or market activity on the dashboard. We can develop queries to run in a continuous mode in order to get the best reviews."

Valuable Features

Excerpts from real customer reviews on PeerSpot:



“The features and capabilities of Recorded Future that I have found the most valuable are its AI-driven capabilities that make a significant impact.”



Viral Shaa

IT Security Analyst at Eos Energy Enterprises, Inc.



“Recorded Future has positively impacted our organization as we are able to cover a lot of sources with only this intelligence provider, not having to have specific tools for clear web or social media monitoring.”



Derek Lewis

Account Manager at Chevron



“After implementing Recorded Future, I can point out two positive impacts: first, the tool helps our SOC team save 30 to 40 percent of effort due to the reduction of manual threat detection and false positives, and second, the quality of our threat hunting has improved considerably, leading to a better understanding of the threat landscape.”



Sangram Gupta

Security Consultant at Deloitte



“I have seen a return on investment as I explained earlier, it reduces the investigation time from days to minutes, and that is the biggest ROI; on a team of ten people that use it, one request can take you from three days to minutes.”



Manuel Carrillo

Security Consultant at Silver Bullet IS Consulting



“Recorded Future has positively impacted my organization by allowing our analysts to work less on doing IOC enrichments.”



Validated user

Security automation specialist at a comms service provider with 51-200 employees



“Recorded Future allows me to maintain very accurate alerts.”



Lior Fisherman

Head Of Cyber Threat Intelligence at Discount Bank



“The solution is diverse and provides me with a lot of different mechanisms for evaluation.”



Dr. Merrick Watchorn

Chief Executive Officer at The Watchorn Innovation Group, Inc. (TWIGI)

What users had to say about valuable features:

The integration of Recorded Future with my SIEM, specifically Splunk SIEM, has been extremely valuable. Having a layer of intelligence within my SIEM that reflects in Recorded Future, and being able to enrich the data at my SIEM, offers various angles that I wouldn't be able to see without it. Recorded Future allows me to maintain very accurate alerts.

Lior Fisherman

Head Of Cyber Threat Intelligence at Discount Bank

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“The best features Recorded Future offers are their unlimited IOC enrichment, their sandbox, their brand protection, and their dark web monitoring, which is really good.

“Recorded Future has positively impacted my organization by allowing our analysts to work less on doing IOC enrichments. They don't need to do subscriptions for different providers for sandboxes. We have our own brand protection right now, and we can monitor any leaks that happen proactively. The analyst doesn't need to copy-paste each IOC and URL and domain anymore to their abuse database or VirusTotal; it's automatically provided to them..”

Validated user

Security automation specialist at a comms service provider with 51-200 employees

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“The best features Recorded Future offers is the feed; the actual feed has loads of news, and that is the strongest point as they have a lot of information in there that I use daily.

“The feed helps me in my daily work by providing information around product vulnerabilities, and for example, I didn't find any vulnerability in the product but actually discovered that the provider had a breach, which didn't show up in any CVE or anything else because it was not a vulnerability, it was literally they got breached, so that was the most useful case that I have found.

“Recorded Future has positively impacted my organization by providing the news, and it has actually made a huge impact; instead of having to rely on open source intelligence, I have a place to go where all the information is, so it saves a ton of time..”

Manuel Carrillo

Security Consultant at Silver Bullet IS Consulting

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“Recorded Future has many features, but we have primarily used the threat intelligence features, which provide us with a wealth of information on threat activities, IOCs, components, subcomponents, nature of the threat, and threat actor intelligence that helps us gather information about potential threats proactively.

“After implementing Recorded Future, I can point out two positive impacts: first, the tool helps our SOC team save 30 to 40 percent of effort due to the reduction of manual threat detection and false positives, and second, the quality of our threat hunting has improved considerably, leading to a better understanding of the threat landscape.

“This 30 to 40 percent effort reduction can be measured monthly, as we publish monthly status reports, and we have noticed fewer tickets and more detailed prioritization of tickets based on threat severity, improving our implementation of the incident response plan..”

SangramGupta

Security Consultant at Deloitte

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“The best features of Recorded Future include providing the latest threat reports regarding artifacts, such as IPs, domains, or hashes.

“Getting those latest threat reports about artifacts, IPs, domains, or hashes has been advantageous to us in processing artifacts and identifying possible threats in a short period of time. Therefore, we are able to identify threats before they affect our systems and our application. Recorded Future also has the best browser extension that provides real-time information about an artifact and is accurate in identifying malicious domains and APIs.

“Some of the best features include searching across multiple sources at the same time, indexing information in real time, and providing dashboards, statistics, and heat maps about certain topics.

“Recorded Future has positively impacted our organization as we are able to cover a lot of sources with only this intelligence provider, not having to have specific tools for clear web or social media monitoring. Since the Recorded Future staff is doing the on-demand integration of new sources, we are saving a couple of positions as we do not have to develop our own crawlers. It is possible to integrate the solution with tools such as Splunk, which is really useful in order to obtain KPIs, metrics, and other useful insights for executive members of our company..”

Derek Lewis

Account Manager at Chevron

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“The features and capabilities of Recorded Future that I have found the most valuable are its AI-driven capabilities that make a significant impact. It has significantly enhanced our ability to prevent attacks that have an AI role in them. The platform uses machine learning to analyze the threat actor behavior, identify emerging vulnerabilities, and leaked credentials of any user account. It also highlights malicious infrastructure before it is used in an attack. Recorded Future has a database which contains all this information, which helps us in the energy sector where the advisory is always ahead of the game. Having this information as an analyst or as an administrator helps us to provide early warning capabilities using this product, allowing us to block incidents if alerts are missed by the EDR or firewall. This intelligence feeds help us to narrow down incidents further. The platform provides a real-time view of the threat targeting critical infrastructure, OT environment, especially for supply chain partners. It offers threat intelligence cards and risk scoring specific to the energy sector. That reporting makes it easier to prioritize what matters the most, reduce the noise, and help us to focus on the threat that would be essentially impacting energy operations. The interface is very intuitive and the alerting system is reliable, making day-to-day monitoring efficient.

“We measure improvement in our organization's security posture using Recorded Future by analyzing the impact on mean time to detect and mean time to respond for analysts. When incidents occur, Recorded Future detects them by providing analysts immediate visibility into threats relevant to the energy sector. When an incident happens, if a priority alert requires one hour to figure out what is going on, using Recorded Future significantly reduces the time. Instead of manually researching indicators, vulnerabilities, or threat actors, this platform automatically enriches alerts with risk scores and intelligence cards. The intelligence cards inform us of the risk scores for alerts and what controls need to be in place to prevent incidents from spreading through the organization. The scoring system is beneficial, allowing SOC analysts to identify high-risk events faster, especially involving ransomware groups, known state actors, and ICS-related vulnerabilities. Our sector, the energy sector, is critical; any downtime can be costly. Utilizing this platform has significantly reduced our mean time to detect and we are actively working on reducing mean time to respond as well. When alerts

occur, incident responders no longer need to research information, as the platform centralizes everything for them. They can quickly identify threat actor behaviors, tactics they use, associated indicators, and whether threats are actively targeting the energy sector. During the triage phase, analysts can easily identify root causes and resolve alerts promptly, which has significantly reduced our mean time to respond..”

Viral Shaa

IT Security Analyst at Eos Energy Enterprises, Inc.

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Other Solutions Considered

“Before choosing Recorded Future, we evaluated other options like Mandiant and FortiRecon. We chose Recorded Future because it gives much better results..”

Validated user

Cybersecurity Engineer at a government with 201-500 employees

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“I have seen a couple of technologies, such as CrowdStrike and Google in the market, but Recorded Future is best-in-breed for obtaining real-time threat intelligence landscape data..”

Viral Shaa

IT Security Analyst at Eos Energy Enterprises, Inc.

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“Previously, we were using VirusTotal, and I use Recorded Future together with VirusTotal to fully understand the possible threats on our network. However, Recorded Future has a better threat intelligence feed that I prefer to use in finalizing my investigations.

“Before choosing Recorded Future, I evaluated other options, specifically VirusTotal..”

Derek Lewis

Account Manager at Chevron

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“Previously, we were using VirusTotal, and I use Recorded Future together with VirusTotal to fully understand the possible threats on our network. However, Recorded Future has a better threat intelligence feed that I prefer to use in finalizing my investigations.

“Before choosing Recorded Future, I evaluated other options, specifically VirusTotal..”

Derek Lewis

Account Manager at Chevron

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“Compared to other tools, Recorded Future's pros are its Intelligence Cards and intuitive graphical user interface. The tool has a plug-in part or the browser plug-in feature. The tool's threat intelligence features could help in comparing the internal feeds with the external feeds, with no need for bidirectional processes. The tool has a one-directional process. What I see with the tool is that it is a very intelligent way to compare the external feed with the internal feed. Most of our clients are complaining about the high false positives of their feeds or the threat intelligence feeds and the expensive subscription activities associated with the tool when I talk about the brand defense or the brand intelligence part of Recorded Future.

ThreatQuotient is a threat intelligence platform, but it doesn't have a commercial feed..”

Validated user

Senior Pre-Sales for Information Security at a computer software company with 51-200 employees

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ROI

Real user quotes about their ROI:

“We haven't seen an ROI. The area that it was used for, as a report, initially was assigned to be used internally only and after that, we decided to try it out as a service to our customers. However, we never sold that service, so we never got a return immediately. .”

Validated user

Security Operations Lead at a tech vendor with 10,001+ employees

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“We have seen a return on investment as we have been able to identify leaked credentials and close those accounts off easily, thereby improving our security. We have also been able to identify malware being distributed or spam being sent out by customers using our infrastructure, and we are able to shut those accounts off..”

Derek Lewis

Account Manager at Chevron

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“I believe the commercial feeds or the other niche areas can deliver the return on investment better than Recorded Future. Recorded Future segregates the modules into very few subjects, so it has a huge platform, but in the end, any additional Future should be offered as a different subscription, and you should pay through it. There is no bundle, and no one platform gives you the whole tool..”

Validated user

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Senior Pre-Sales for Information Security at a computer software company with 51-200 employees

“I have seen a return on investment as I explained earlier, it reduces the investigation time from days to minutes, and that is the biggest ROI; on a team of ten people that use it, one request can take you from three days to minutes.

“Estimating how much time Recorded Future saves my team would be hard, but it basically reduces the investigation time for anything from days to less than an hour; on a team of ten people, you do the math—say you get fifty requests in a week, out of those fifty, you will be able to spend basically one person dedicated to that for one week, and the job will be done, rather than having a ton of people doing research independently..”

Manuel Carrillo

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Security Consultant at Silver Bullet IS Consulting

Use Case

Recorded Future is my main threat intelligence platform that provides alerts regarding brand protection, relevant threat actors, threat groups, and intelligence vulnerabilities. I use it for research and threat hunting.

Lior Fisherman

Head Of Cyber Threat Intelligence at Discount Bank

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“My main use case for Recorded Future is as a threat and vulnerability feed. In relation to my use case with Recorded Future, it is the go-to tool when it comes to checking for third-party issues, and it is a great place to have news and updates..”

Manuel Carrillo

Security Consultant at Silver Bullet IS Consulting

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“My main use case for Recorded Future is IOC enrichment, dark web monitoring, brand protection, and sandboxing for malware. For investment monitoring, privacy protection, or sandboxing in my day-to-day work, I have our SIEM use cases. Whenever a new alert or SIEM use case is triggered, we automatically take any IOCs, any IPs, any hashes, any domains, any URLs, and feed them into Recorded Future APIs to get IOC enrichment and provide them to the analyst..”

Validated user

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Security automation specialist at a comms service provider with 51-200 employees

“Our main use case for Recorded Future is brand monitoring, reputation, and risk assessment, as it is one of the best tools that combine all three functionalities. We mainly use Recorded Future for our brand monitoring, to maintain our reputation, and for monitoring partner companies. Recorded Future offers scanning of a wide range of the internet, including public sources like various pastebins, GitHub, social media, as well as forums on the dark web. This helps identify if any company assets have been leaked by employees unintentionally, as well as through potential fraudsters. Additionally, it helps us with identifying the severity of vulnerabilities by assessing how many POCs are available or how often certain vulnerabilities are mentioned in related channels.

“I can give a specific example of how I have used Recorded Future for brand monitoring and risk assessment. We have been able to identify leaked credentials and close those accounts off. We have also been able to identify malware being distributed or spam being sent out by customers using our infrastructure, and we could shut off those accounts..”

Derek Lewis

[Read full review](#) 

Account Manager at Chevron

“When I was in the SOC team responsible for security operations, I also worked for threat intelligence, and Recorded Future is primarily used as part of threat intelligence and vulnerability prioritization tool in a specific project.

“In our SOC team, the main activity is to gather all logs and detect potential threats. Once we started using Recorded Future, it provided us with an overall summary of all threats, including potential threats specific to our organization by providing detailed information on threats specific to the BFSI and healthcare domains as well as worldwide active threats, exploits, vulnerabilities, and IOCs, which helps us in threat hunting during our SOC activities.

“In our workflow, there was previously manual effort involved in detecting and hunting threats. Using Recorded Future, we now get a clear view of threat behavior and activities, which helps us gather all necessary details to easily create log queries to hunt threats quickly.

“In threat actor intelligence, our focus is to check several key aspects before hunting a threat, such as the nature of the threat, associated IPs, IOCs, and threat actor behavior, allowing us to gain visibility into threat actor activities, campaigns, and tactics. This provides valuable context to the overall threat landscape and aids in developing queries with our SIEM engineering team.

“Recorded Future is deployed on an on-premises server in our organization, with multiple cloud connectors and environments integrated to check available threat feeds..”

SangramGupta

Security Consultant at Deloitte

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“For onboarding Recorded Future, it is typically straightforward. We need to have the license provisioned to access the platform. We configure users, user roles, set up policies, and integrate with our SIEM, SOAR, and EDR platforms. The next step involves tuning alerts, defining watchlists, and customizing intelligence collection based on the unique threat landscape of the energy sector. Recorded Future provides onboarding sessions, documentation, and support to help our teams understand how to use intelligence cards, risk scoring, and sector-specific dashboards. Once configured, the platform becomes a central intelligence hub for SOC, IR, and threat-hunting teams.

“In terms of reducing alert fatigue, the integration of Recorded Future is very straightforward. We just need to follow a few steps and the integration is complete. We can get real-time threat data as part of the alerts, including dark web monitoring, detailed vulnerability intelligence, and nation-state ransomware information, which helps to prioritize alerts. The feeds go directly into the platform, enabling analysts to quickly understand the relevance of threats in real time.

“For Recorded Future's risk assessment, there are a number of tools that we can integrate with the system, especially for risk assessment. We integrated this risk assessment tool with different energy sector commonly used products such as Microsoft Sentinel, Splunk, SentinelOne, ServiceNow, CrowdStrike, and the Splunk SOAR platform. These integrations, including into the firewall, allow threat intelligence to automatically enrich alerts. Any analyst looking at the alerts will get detailed information about the source IP, the destination IP, and whether there has been a breach in the past or if the user is part of the incident response. This kind of threat intelligence gives us additional capabilities to resolve the scoring. From the risk perspective, we can easily identify what we need to prioritize according to critical, high, low, and medium severity. Our team finds it easy to focus on resolving threats according to the energy sector vulnerabilities or dangers. We can get very granular data about what we are looking for and what is happening in our environment..”

Viral Shaa

IT Security Analyst at Eos Energy Enterprises, Inc.

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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 initial setup was somewhat challenging, and I would rate it between five and six. They need to optimize this process in future updates. While starting with the platform takes a few minutes, seeing real benefits and working efficiently takes a couple of weeks.

Lior Fisherman

Head Of Cyber Threat Intelligence at Discount Bank

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“I found the initial setup to be easy. On-premises deployments take a few hours, and cloud deployments may take longer. Depending on the client and their level of expertise, the integration of the solution may take a few months to two years. .”

Samuel Kotula

Senior Security Consultant at a tech vendor with 201-500 employees

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“We have it deployed on the cloud. As an analyst, I investigate alerts and escalate them to other teams. I have no idea about integrations, but I find it to be a very friendly tool for a threat intelligence platform..”

Bilal Shah

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Information Security Analyst at Rewterz

“The solution is SaaS-based and deployed over the cloud. The setup is straightforward and everything is available on the tool’s dashboard. We need to provide the tool with the Watch List which contains the company’s name, domain name, or anything that the tool needs to monitor. The tool will report back within one to two days on the Watch List’s update. We can create alerts based on the watches..”

Pulkit Thakur

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Data Engineering Sr Analyst at Accenture

“It was cloud-based, so we didn't have to do too many things on our end. It was just an API connection that we had to do. Our SIEM solution was also integrated with the threat intelligence of Recorded Future. It was pretty handy and easy to configure.

We could implement it in a few days. There were a lot of requirements and queries regarding:

- How will it access our systems?
- Which ports need to be enabled?
- Do we have to go public to expose our network or connectivity?

Sorting these things took time. Overall, it took one to two weeks..”

Usman Bhatti

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Senior Officer Security Operations Center at a financial services firm with 10,001+ employees

“The product's initial setup phase is very intuitive and very easy, as most of the threat intelligence providers, since it can be implemented with API integration.

I believe there's no threat intelligence for on-premises models, but I have worked with two deployments on an on-premises model. The Internet network and other such environments use SaaS products.

The solution is deployed on a hybrid cloud environment because it relies on all the API integrations and interactions with the middleware platform, along with the SaaS platform. The tool doesn't interact with SIEM products directly.

The solution can be deployed in two days. One day is for the implementation, and the second day is for the validation and testing.

I believe the most difficult part in any commercial feeds or threat intelligence feeds is the integration part. If the tool already has some predefined integrations, there is no difficulty. Once you want to integrate a tool with Recorded Future, then for any such new integrations, you should have your API developed or use a third-party firm to operate this process. Everything depends on the complexity of the integrations and the number of resources..”

Validated user

[Read full review](#) 

Senior Pre-Sales for Information Security at a computer software company
with 51-200 employees

Customer Service and Support

The customer support is frustrating and not efficient. They always request logs and screenshots that seem irrelevant. This leads me to avoid using their help desk.

Lior Fisherman

Head Of Cyber Threat Intelligence at Discount Bank

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“I would rate the technical support a ten out of ten because whenever I have approached them with an issue, they have given me a resolution within 24 hours..”

Pulkit Thakur

Data Engineering Sr Analyst at Accenture

[Read full review](#) 

“The solution has a good technical team. It's part of the package that customers buy into. Each client has an account manager and direct access to live customer support. The team responds fast. .”

Validated user

Partner, Cyber Security at a financial services firm with 10,001+ employees

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“Recorded Future's customer support is excellent. Personally, I cannot tell you how I would rate the customer support on a scale of one to ten, but from what I've heard, it is well above average, an eight or nine, I would say, and really helpful, especially with the setup, but that is not first-hand information..”

Manuel Carrillo

Security Consultant at Silver Bullet IS Consulting

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“In one instance, we had to get their technical team on board for justification and explanation of things that we couldn't understand. It was regarding the intel provided on the images and the trademarks of our organizations. A lot of fake pages and posts were being posted using our trademark, pictures, etc. We took it up with their technical team, and they told us how things are working and how the AI is working to correlate our data.

I'd rate them a nine out of ten because most of the time, as soon as we raise any case or have any queries, they get back within hours or minutes..”

Usman Bhatti

Senior Officer Security Operations Center at a financial services firm with 10,001+ employees

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“I reached out for help when some intelligence feeds were not coming up and logs were not displaying in real time. I opened a support ticket and they were quite responsive, getting back to me within 24 hours, and it worked fine as expected.

“I would rate technical support as eight out of ten. They are very responsive and knowledgeable. Whenever there are false positives, issues during upgrades, or alert enrichment, I reach out regarding these use cases, and they help us solve these issues promptly..”

Viral Shaa

IT Security Analyst at Eos Energy Enterprises, Inc.

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Other Advice

“If Recorded Future reduces the licensing prices, then more organizations can use it and everybody can benefit from it. I would rate this product a ten out of ten overall..”

Viral Shaa

IT Security Analyst at Eos Energy Enterprises, Inc.

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“Recorded Future is a great tool overall for threat intelligence. I think it's one of the best to add to an organization's security stack. However, the licensing costs are extremely high for small- to medium-sized companies. As such, I would rate it at nine on a scale from one to ten, with one being the worst and ten being the best..”

Samuel Kotula

Senior Security Consultant at a tech vendor with 201-500 employees

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“Recorded Future is mainly beneficial to the SOC. As part of the monitoring team, Recorded Future makes the investigation of alarms much easier for me. It can show the reputation of APIs from domains or even hashes, which helps me redirect my focus to potential malicious network activity easily.

“Recorded Future is deployed in our organization using a hybrid cloud, and we use [AWS](#) as our cloud provider.

“My advice for others looking into using Recorded Future is that it makes the investigation of alarms significantly easier and helps redirect focus to potential malicious network activity. I would rate Recorded Future an 8 out of 10..”

Derek Lewis

Account Manager at Chevron

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“I have only used the threat intelligence features, which I have already described in detail.

“I have provided improvement areas earlier, and aside from that, Recorded Future is very useful and impactful regarding threat intelligence and threat landscape.

“If you are involved in threat intelligence or SOC threat hunting and want to improve your accuracy in detecting threats, I recommend using Recorded Future as a threat intelligence tool.

“I have shared everything regarding my experience with Recorded Future. I have given this review a rating of eight out of ten..”

SangramGupta

Security Consultant at Deloitte

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“If it were possible to do something other than sending email, that would be really helpful, so we can do more automations with it.

“The quality of threat intelligence data provided by Recorded Future is good, but sometimes it's very aggressive; we get some false positives for IOCs, but generally it's good. The user experience and interface of Recorded Future is easy to navigate and use. I am not so satisfied with the frequency and quality of updates or new features from Recorded Future; I would say it's average and normal.

“The documentation and support resources provided by Recorded Future are bad. My advice to others looking into using Recorded Future is to make sure you are ready for that; they don't provide very supportive information, and you will have to figure out your own workarounds. Apart from that, their dark web monitoring and brand protection are good. If you don't need them, then maybe you should look for something else if all you need is just IOC enrichment. I would rate this review an eight out of ten..”

Validated user

Security automation specialist at a comms service provider with 51-200 employees

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“There are two parts to the daily cybersecurity operations. There are two types of customers. Some customers already have solutions that can handle multi-commercial threat intelligence feeds, and the other clients don't have any threat intelligence platform, so they just depend on one threat intelligence commercial feed. The second type of customers can use Recorded Future as a TIF provider. They can integrate the platform with all of their security through the plug-ins and the API integrations offered by the product.

Speaking about the real-time analysis feature of Recorded Future impacting the incident response time, I would say that the tool has an interactive portal. What I mean by the interactive portal is that there are many other threat intelligence fields. The tool gives or provides you with a fixed report, so you can't segregate or

delegate some parts of the report to other teams or to a malware analysis team to segregate the duty. There is no segregation possible through the tool's reports. What is unique in Recorded Future is that it can segregate the threat intelligence activity and the threat activity or the threat hunting activity through many teams, such as the malware analysis team with its business intelligence feature. The tool has something called Intelligence Cards, which allows the product to give users more details through any IOC provided.

I have SecDevOps-driven cybersecurity strategies that are supported by Recorded Future. The tool can integrate with a lot of security control and proactive protection devices.

I believe the tool's maintenance depends on the OS users work with, meaning it all relies on the operation system that handles the integrations. Maintaining the tool is unnecessary, as it is a straightforward platform.

My recommendation of the tool to others depends on their use cases. If someone has a lot of enterprise-level skills and teams, such as threat intelligence teams, IR teams, and malware analysis teams, then Recorder Future will facilitate processes like threat enrichment and threat sharing among those teams. For those who are looking for accuracy and to get the right feeds for their investigation, I would not recommend using Recorded Future because there are so many unknown or niche cybersecurity platforms in the market that have more visibility and more accuracy in the area of commercial feeds because I believe such products use the human resources to validate those feeds. Recorded Future doesn't have the capability to validate its feeds. The tool relies on its own algorithm and the government's feeds for the threat intelligence feed. Even with Recorded Future, some of our clients didn't have an IR team to validate their activities to filter the most accurate feeds and avoid noisy feeds.

I rate the tool a seven out of ten..”

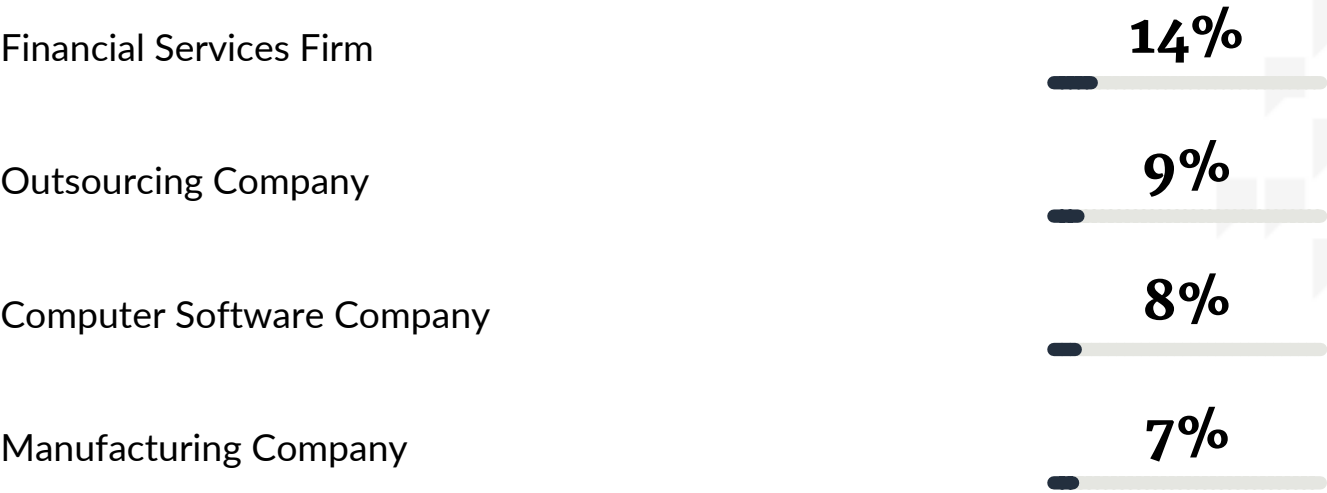
Validated user

Senior Pre-Sales for Information Security at a computer software company with 51-200 employees

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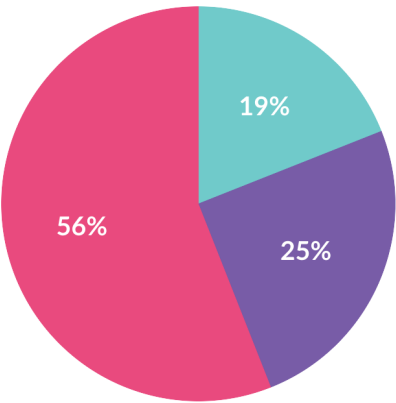
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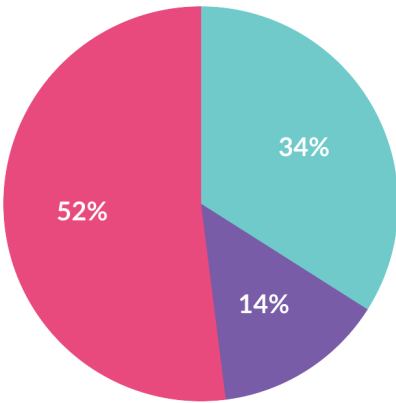


Company Size

by reviewers



by visitors reading reviews



 Large Enterprise  Midsize Enterprise  Small Business

About this buyer's guide

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

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

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

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PeerSpot helps tech professionals by providing:

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

reports@peerspot.com

+1 646.328.1944