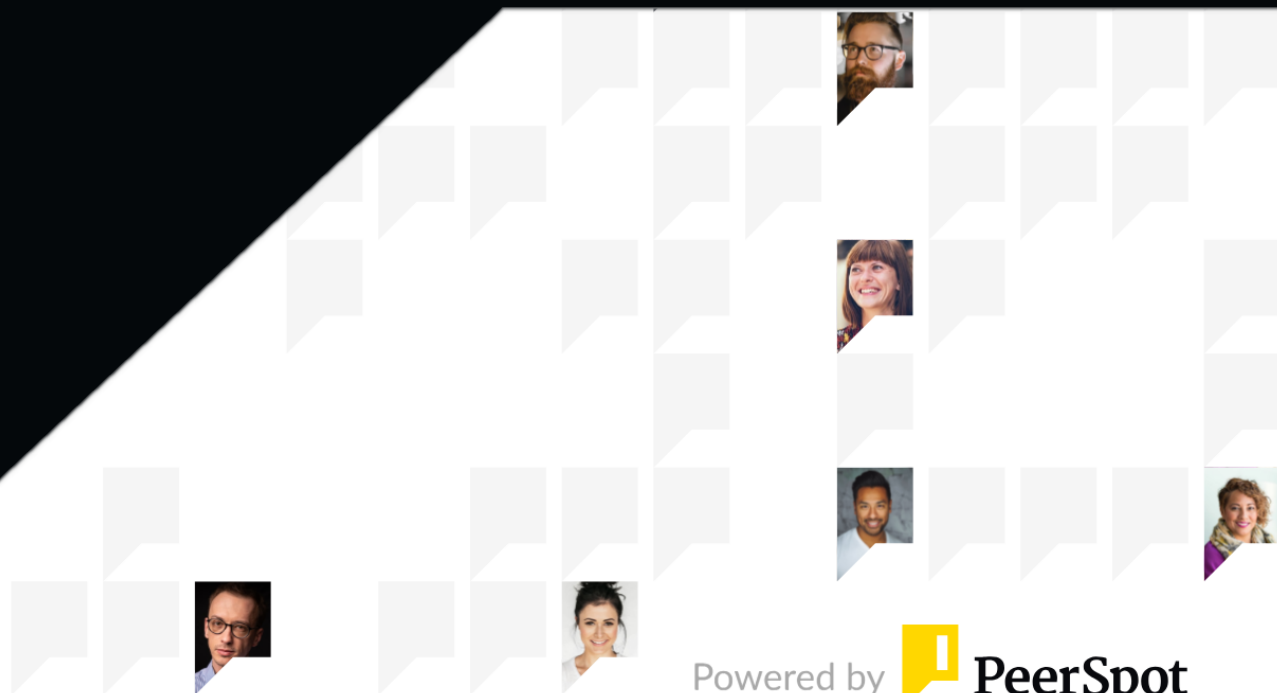


aws marketplace

CloudSEK XVigil

Reviews, tips, and advice from real users



Powered by  PeerSpot

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Product Recap



CloudSEK XVigil

CloudSEK XVigil Recap

CloudSEK XVigil offers digital risk protection by monitoring the internet and providing real-time threat intelligence, safeguarding businesses from potential threats.

CloudSEK XVigil is designed for proactive risk management by continuously scanning the web, dark web, and social media for potential data threats and vulnerabilities. Its comprehensive dashboard allows users to quickly identify and remediate risks, enhancing overall security postures. It effectively addresses the needs of enterprises seeking to protect their data integrity and maintain customer trust by alerting them to potential breaches and unauthorized data exposure.

What are CloudSEK XVigil's key features?

- **Real-time Threat Intelligence:** Constant monitoring of digital platforms for timely threat alerts.
- **Comprehensive Dashboard:** Provides an easy-to-navigate interface for quick threat assessment.
- **Dark Web Monitoring:** Scans the dark web for unauthorized exposure of sensitive data.
- **Data Leak Detection:** Identifies unintentional data leaks across different channels.

What benefits and ROI should users look for?

- **Enhanced Security:** Strengthens cybersecurity frameworks by identifying threats early.
- **Cost Efficiency:** Reduces potential data breach costs by preemptively managing risks.
- **Peace of Mind:** Provides assurance through consistent monitoring and reporting.
- **Reputation Protection:** Protects brand image by mitigating risk of data exposure.

CloudSEK XVigil can be leveraged in industries such as finance, healthcare, and retail, where data protection is crucial. By addressing industry-specific vulnerabilities, it allows organizations to tailor their security measures and efficiently safeguard sensitive information, ensuring compliance with industry regulations and standards.

Valuable Features

Excerpts from real customer reviews on PeerSpot:

- ✓ “CloudSEK XVigil helps organizations detect cyber threats outside their network before the attackers exploit them internally.”



NishantKandpal

Information Security Manager at Varun Beverages Ltd

- ✓ “CloudSEK XVigil is very advanced with automated features and AI capabilities.”



NishantKandpal

Information Security Manager at Varun Beverages Ltd

- ✓ “CloudSEK XVigil's threat intelligence is advanced compared to other solutions I have seen or used, and no other tool provides the solutions CloudSEK XVigil does, making it a great product.”



Suneel Singh Tomar

Assistant Manager, Information Security at Birlasoft IndiaLtd.

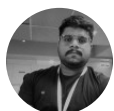
- ✓ “In the past three years, we have taken down more than 1000 pages, monitored more than 700 credential leaks, and identified at least around 300 code leaks using CloudSEK XVigil.”



Arsalaan Mistry

Manager at a insurance company with 10,001+ employees

- ✓ “CloudSEK XVigil positively impacted my organization, allowing us to initiate a lot of takedowns for applications with our brand and logo that were wrongly listed on third-party websites, and thankfully, those were removed.”



Aditya Vikram Raj

Associate at a financial services firm with 10,001+ employees

- ✓ “CloudSEK XVigil has positively impacted my organization by automating processes that were previously manual, which we struggled with due to our large network, and since integrating CloudSEK XVigil, it has dramatically changed our workflow and reduced the manpower needed.”



Sudheer Devanaboina

Soc engineer at a tech services company with 1,001-5,000 employees



“CloudSEK XVigil has positively impacted our organization by being easy to use for our small tier organization.”



Verified user

devrel at a tech vendor with 51-200 employees

What users had to say about valuable features:

“The best features that CloudSEK XVigil offers are mostly the OSINT features.

“Regarding the OSINT features, ensuring that our email IDs were not involved in any phishing or data breaches was very valuable for us..”

Verified user

devrel at a tech vendor with 51-200 employees

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“We are receiving real-time alerts. If any alerts are categorized as high or critical, they are converted into a ticket management system for us to work on. Regarding ransomware, there is currently no case, but CloudSEK XVigil is a notification tool that analyzes and correlates everything to notify us if something will occur. If a ransomware attack were to happen, it would notify us a few minutes or a few hours before, informing us that a particular asset has been exposed and that this exposure could create a ransomware attack in our environment.

“Regarding reports, we have automated all reports we receive on a weekly basis. With over ten thousand employees, we identify which users' email IDs or passwords have been exposed outside the environment and receive those notifications in our reports. The report generation has been fully automated..”

NishantKandpal

Information Security Manager at Varun Beverages Ltd

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“The portal's ease of use significantly helps my team, as we can identify credential leaks quickly. We receive multiple credential leaks, and we can identify which ones are from employees currently in the company, allowing us to take immediate action.

CloudSEK XVigil has positively impacted my organization, resulting in fewer credential leaks. We have implemented two-factor authentication, and because of that, we change employee credentials regularly. We monitor fake pages as well, and in the past three years, we have taken down more than 1000 pages, monitored more than 700 credential leaks, and identified at least around 300 code leaks.

In my experience, the best features CloudSEK XVigil offers are its very easy-to-understand portal and easy monitoring capabilities, allowing us to identify alerts according to various scenarios. The XVigil console is great to work on.

Taking down those thousand pages has been made much easier by CloudSEK XVigil. We just need to identify, go on the portal, click on takedown, and within three to four working days, the page gets taken down. The console is very easy to use..”

Arsalaan Mistry

Manager at a insurance company with 10,001+ employees

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“The best features CloudSEK XVigil offers include deep web monitoring and vulnerability assessment.

“The most useful feature is deep web monitoring and vulnerability assessment in my cases where we actively look after the vulnerabilities in all 35,000 applications.

“What makes deep web monitoring and vulnerability assessment stand out for me is that, because of the large infrastructure at NIC, CloudSEK XVigil especially manages large applications integrated with it, making it easy and useful for us to monitor all applications at once and generate reports. Additionally, deep web monitoring provides valuable insights where user credentials have been stolen or misused.

“CloudSEK XVigil has positively impacted my organization by automating processes that were previously manual, which we struggled with due to our large network, and since integrating CloudSEK XVigil, it has dramatically changed our workflow and reduced the manpower needed..”

Sudheer Devanaboina

Soc engineer at a tech services company with 1,001-5,000 employees

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“In my experience, the best feature of CloudSEK XVigil is its user-friendly interface, and I really appreciate that I can tweak the alert rules according to my needs. I can monitor various incidents, domains, URLs, or any kind of artifacts, and those are some of the features I really appreciate about that particular platform, including their integrated intelligence monitoring sections.

The integrated intelligence monitoring section of CloudSEK XVigil rolled out a feature to provide updates on the latest threat intelligence developments worldwide, and when I was using it in my last organization six months back, we even had customer success review calls from their support managers. At that time, they were in the process of releasing STIX and TAXII modules for indicators of compromise, allowing us to integrate those tools, which provided options to directly connect that data to our SIEM tools.

CloudSEK XVigil positively impacted my organization, allowing us to initiate a lot of takedowns for applications with our brand and logo that were wrongly listed on third-party websites, and thankfully, those were removed.

If I did not have CloudSEK XVigil, it would take me two or three days to identify a problematic application because the takedown process involves going through the domain registrar and a lot of paperwork. However, with CloudSEK XVigil, it is just one click away. I only need confirmation from my organization to proceed, and in one day, I can tackle anywhere from five to twenty incidents, depending on approval, and most of those takedowns get successful within a week. This is quite a good number of metrics compared to the traditional way..”

Aditya Vikram Raj

Associate at a financial services firm with 10,001+ employees

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“Coming to the best features of CloudSEK XVigil, as this is a digital risk platform, I can tell that it is more proactive. It is used for monitoring leaked employee credentials from the dark web, and the best features include dark web monitoring, credential leak detections, phishing and brand protection, attack surface monitoring, real-time threats, third-party risk visibility, and threat intelligence integration with SIEM, SOAR, or any SOC workflows.

“Dark web monitoring is the strongest feature of CloudSEK XVigil. It monitors our dark web markets, the Telegram channels, and the ransomware leak sites. The second feature is credential leak detection that detects employee emails, employee password leaks, VPN credential exposures, and exposed API keys. The third main feature is phishing and brand protection that detects our company website, fake company websites, fake phishing pages related to our company, and fake mobile applications.

“CloudSEK XVigil has many features, and if we integrate this particular platform with the SOC, it can provide real-time threat alerts that are useful for our company. In simple terms, CloudSEK XVigil helps organizations detect cyber threats outside their network before the attackers exploit them internally.

“Regarding how CloudSEK XVigil has impacted our organization positively, one of the most important areas is employee credential leak protection, where if any corporate email or password leaks online, it will alert us before it does. Secondly, it is for brand and phishing protection, detecting fake Varun Beverages websites, fake distributor portals, and fake HR recruitment portals. It can detect phishing domains, impersonate websites, and fake social media activities. The third area is attack surface monitoring. In our large organization, it helps us identify old subdomains, testing environments, open servers, and weak internet-facing apps..”

NishantKandpal

Information Security Manager at Varun Beverages Ltd

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Other Solutions Considered

“The reason I choose a rating of eight for CloudSEK XVigil is that I am not really sure about other alternatives, so I cannot compare it to another solution. I do know some open-source software, but CloudSEK XVigil has better SLAs and service level agreements..”

Verified user

devrel at a tech vendor with 51-200 employees

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“I do not have visibility into whether my organization evaluated other options before choosing CloudSEK XVigil because that decision was made by my manager and senior managers..”

Aditya Vikram Raj

Associate at a financial services firm with 10,001+ employees

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“I did not previously use a different solution. When I joined Birlasoft, I was working with other streams and learned about CloudSEK XVigil here. In my previous organization, there were no such tools protecting our attack surface reduction point of view, so I did not have feedback from another perspective. We did conduct some proofs of concept with other attack surface reduction tools, but CloudSEK XVigil was really good..”

Suneel Singh Tomar

Assistant Manager, Information Security at Birlasoft IndiaLtd.

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“We did not use any other solution besides CloudSEK. We assessed other tools in comparison with CloudSEK, but no tool matched the capabilities of CloudSEK. CloudSEK was way better than the others.

Before choosing CloudSEK XVigil, I evaluated Kaspersky, but it was no match for CloudSEK..”

Arsalaan Mistry

Manager at a insurance company with 10,001+ employees

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ROI

Real user quotes about their ROI:

“I have seen a return on investment with this product because, as we work in the NBFC finance company, we must protect our credentials and fraud transactions. CloudSEK XVigil has helped us a lot in minimizing risks..”

Arsalaan Mistry

Manager at a insurance company with 10,001+ employees

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“I have seen a return on investment with CloudSEK XVigil. While investigating incidents, many costs are involved because if breaches go unaddressed, information loss can be very costly. CloudSEK XVigil proactively informs us, which saves us considerable money, and the AI-enabled features save our manpower and processes..”

Suneel Singh Tomar

Assistant Manager, Information Security at Birlasoft IndiaLtd.

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“We are getting a return on investment with CloudSEK XVigil. Last month we had a meeting where they showcased their ROI data from the last two and a half years of their partnership with us. They presented a ROI analysis which we subsequently showcased to our leadership team and promoter's team. We are definitely getting the return on investment and experiencing benefits from this tool..”

NishantKandpal

Information Security Manager at Varun Beverages Ltd

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Use Case

“I primarily use CloudSEK XVigil for brand and risk monitoring for a pharmaceutical client.

CloudSEK XVigil has a module for executive impersonations where we configured use cases and alerts rules by taking the emails and phone numbers of the executives of the particular organization and monitoring those numbers constantly in the tool. If anything gets flagged on the clear, deep, or dark web, alerts notify us of incidents which can be monitored via the tool.

My main use case for CloudSEK XVigil is brand and risk monitoring..”

Aditya Vikram Raj

Associate at a financial services firm with 10,001+ employees

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“My main use case for CloudSEK XVigil is to meet our cybersecurity needs.

“I used CloudSEK XVigil mostly in red teaming, where we had red teaming requirements that required using the Contextual AI engine that was recently introduced for various use cases. I also used it to provide organizational safety for employees at my previous company, where we had to monitor the darknet and data breaches to ensure that our credentials did not get compromised..”

Verified user

[Read full review](#) 

devrel at a tech vendor with 51-200 employees

“My main use case for CloudSEK XVigil is vulnerability assessment and active monitoring.

“A specific example of how I use it for vulnerability assessment and active monitoring is that there are 35,000 applications running at National Informatics Center with an IC made infrastructure, so we are looking into deep web monitoring for compromised credentials and also using CloudSEK XVigil for extracting vulnerability assessment reports of our website and the applications that are integrated with it..”

Sudheer Devanaboina

[Read full review](#) 

Soc engineer at a tech services company with 1,001-5,000 employees

“My main use case for CloudSEK XVigil is for fraud transactions, takedown of fake pages, and fraud calls. To monitor those things, credentials leak, and SSL certificates are essential. These are the main use cases, including code repository monitoring, which we use in CloudSEK XVigil.

For a specific example of how I used CloudSEK XVigil to tackle a fraud transaction or take down a fake page, we used it to monitor social media accounts where we can find fake numbers for job posts or loan requirements. We use it to monitor and take down those fake pages.

In addition to my main use cases, we also take down fake WhatsApp numbers. We monitor code leaks where we can click on the link and see the page.

Regarding monitoring fake pages, we can directly get links to Instagram pages, Facebook pages, or other social media pages and YouTube channels. There are categories where we can identify that a link comes from YouTube or Facebook, and we take down the pages accordingly..”

Arsalaan Mistry

Manager at a insurance company with 10,001+ employees

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“My main use case for CloudSEK XVigil is as a digital risk platform and digital risk protection service. This is for a threat intelligence platform that helps the organization protect the company's leaked data, exposed credentials, dark web mentions, phishing domains, and fake mobile apps.

“CloudSEK XVigil helps our company monitor the threats happening outside the organization before attackers actually attack internally. In simple words, it watches the internet, dark web, Telegram, fake websites, any leaks, and any hacker activities related to our organization.

“The main real-life use cases for CloudSEK XVigil include credential leak detection where, for example, if any employee email passwords leak on the dark web, it will provide an alert. For brand protection, it will alert us if any fake websites of our company or fake customer care numbers appear. It is useful for dark web monitoring in addition to being useful for attack surface monitoring. If we integrate this with our SOC platform, it will provide proactive alerts, threat hunting, and phishing investigations..”

NishantKandpal

Information Security Manager at Varun Beverages Ltd

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“We are using Cysiv and SIM technologies. We also researched and implemented CloudSEK XVigil. We use CloudSEK XVigil for deep dark web monitoring and credential harvesting. Anything exposed to the dark web triggers a notification related to our organization.

“ We also use B-Vigil, which focuses more on attack surface management, while CloudSEK XVigil is dedicated to deep dark web monitoring.

“We use CloudSEK XVigil as a prevention tool. It will not automatically prevent incidents, but instead sends us critical alerts. After taking multiple confirmations to determine whether a particular alert is legitimate, we take the necessary action.

“ CloudSEK XVigil identifies if any assets critical to our organization have been exposed to the dark web or what type of services have been exposed. It provides alerts before a disaster occurs, allowing us to receive notification and rectify issues before they happen again.

“ We have integrated CloudSEK XVigil with our Cysiv tool..”

NishantKandpal

Information Security Manager at Varun Beverages Ltd

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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.

“CloudSEK XVigil's initial setup and onboarding process was good. When I joined this organization, it was already deployed and working appropriately. We suggested some workarounds, and they worked on that and provided those solutions, which were really helpful..”

Suneel Singh Tomar

Assistant Manager, Information Security at Birlasoft IndiaLtd.

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Customer Service and Support

“The customer support for CloudSEK XVigil is excellent for me, and we have regular bi-weekly calls with their customer support executive to answer our inquiries and support our work..”

Aditya Vikram Raj

Associate at a financial services firm with 10,001+ employees

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“CloudSEK XVigil's customer support deserves a 10. I have reached out at all times, and they respond quickly and often proactively. The support is very good, and they save us time..”

Suneel Singh Tomar

Assistant Manager, Information Security at Birlasoft IndiaLtd.

[Read full review](#) 

Other Advice

“I rate CloudSEK XVigil a seven on a scale of one to ten. I give it a seven because it is a good tool, but there needs to be improvement.

“My advice for others looking into using CloudSEK XVigil is that I would give a good review about CloudSEK XVigil because it handles large networks well..”

Sudheer Devanaboina

Soc engineer at a tech services company with 1,001-5,000 employees

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“We completed a proof of concept for B-Vigil a few months back and discussions are still ongoing. I have been in cybersecurity for almost twelve years. We purchased CloudSEK XVigil with help from a partner distributor. I have a team of six people who all use this tool, as we have multiple tools here and CloudSEK XVigil is one component of our security infrastructure. CloudSEK XVigil is very advanced with automated features and AI capabilities. I would definitely recommend CloudSEK XVigil to anyone. I rate this product nine out of ten..”

NishantKandpal

Information Security Manager at Varun Beverages Ltd

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“I have rated CloudSEK XVigil a seven out of ten.

I have rated it a seven because of the suggested improvements, and if those can be included, it could be a nine or ten for me. I think CloudSEK XVigil is a good tool that

you can evaluate according to your business needs, as it truly adds value. However, it also depends on the specific requirements of different organizations, as there may be scenarios where other tools could benefit you more than CloudSEK XVigil, but this is definitely one tool worth trying..”

Aditya Vikram Raj

Associate at a financial services firm with 10,001+ employees

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“I checked out some SDKs and tried to use CloudSEK XVigil in our developer tooling side of things.

“My advice for others looking into using CloudSEK XVigil is that the resources are really good and it is easy to get started, so I suggest reviewing the resources before diving into the software.

“I have given CloudSEK XVigil an overall rating of eight..”

Verified user

devrel at a tech vendor with 51-200 employees

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“Regarding measurable improvements especially after using CloudSEK XVigil, there are some measurable improvements around proactive threat visibility and faster incident response. Some of the outcomes I can share include faster detection of leaked employee credentials from external sources, improved phishing visibility through detection of fake domains and impersonation websites, and faster response times for externally exposed risks such as vulnerable subdomains, leaked assets, or ransomware mentions.

“Coming to the measurable KPIs for CloudSEK XVigil, it often includes reduction in

mean time to detect, reduction in mean time to respond, faster phishing takedowns, and reduced credential exposure windows.

“Regarding CloudSEK XVigil's AI capabilities, governance and security appear strong in AI-driven threat intelligence and external risk visibility. Especially around dark web monitoring, phishing detection, and attack surface discovery, what stands out positively is contextual AI-based risk scoring, continuous monitoring, automated threat prioritization, and integration with SOC workflows.

“Coming to the accuracy and reliability of output regarding CloudSEK XVigil's AI capabilities, overall the AI capabilities are considered strong in terms of accuracy, especially for external threat detection, credential leak monitoring, and phishing detection, along with dark web intelligence. The major strength appears to be AI-driven contextual analysis, which is most important. The AI capabilities for this platform are reliable and operationally valuable for threat intelligence and proactive monitoring.

“We use [AWS](#) for our private cloud deployment. I have purchased CloudSEK XVigil via a distributor and partner instead of through the [AWS Marketplace](#).

“Regarding my experience with pricing, setup cost, and licensing for CloudSEK XVigil, I find pricing to be competitive and cost-effective for the value they are delivering. The platform is primarily in a SaaS model, so setup is usually faster and lighter compared to traditional models.

“My overall review rating for CloudSEK XVigil is nine out of ten..”

NishantKandpal

Information Security Manager at Varun Beverages Ltd

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“CloudSEK XVigil's AI-enabled incident summaries have helped our team by saving us time through providing concise one-liners about what is happening with each incident, which allows us to respond quickly. For example, when a repository

is available publicly for everyone to access, we can address it immediately.

“CloudSEK XVigil provides many threat analyses in an advanced manner. For example, it informed us in advance about an attack related to [Oracle Cloud](#). CloudSEK XVigil was the first attack surface reduction tool that claimed and informed us, saying that if we had hosted something in [Oracle Cloud](#), there probably had been a breach in the last one and a half months, providing all necessary information about the breach proactively before Oracle Cloud itself confirmed it.

“CloudSEK XVigil's alerting and notification system is absolutely timely and actionable, providing complete insights on the dashboard, as well as through email and Teams messages. We have enabled both, so my team and I always check what is happening. Sometimes emails are missed, but Teams messages pop up, prompting us to prioritize incidents based on what we can do next.

“CloudSEK XVigil's reporting and analytics capabilities offer sufficient information. During bi-weekly meetings, CloudSEK XVigil's associates join and explain what is happening around our organization, helping us identify if we are on the right track or if there are any loopholes.

“CloudSEK XVigil's threat intelligence is advanced compared to other solutions I have seen or used. No other tool provides the solutions CloudSEK XVigil does, making it a great product.

“For others considering CloudSEK XVigil, I advise them to consider the numerous built-in features, such as deep and dark web monitoring, which is crucial. They provide detailed information about credential breaches, malware breaches, and events occurring globally. Their proactive data leak monitoring includes insights on compromised computers, APIs, and code repositories, while infrastructure threat monitoring offers web application scanners and network scanners, providing a wealth of information and a good user interface. I rate CloudSEK XVigil a 10 out of 10..”

Suneel Singh Tomar

Assistant Manager, Information Security at Birlasoft IndiaLtd.

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Top Industries

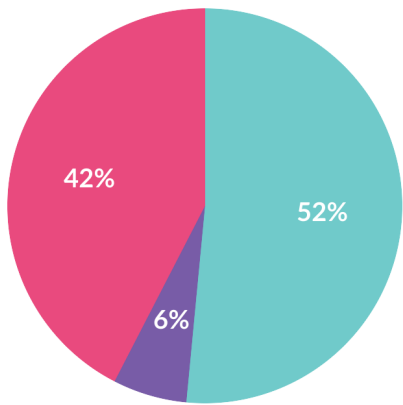
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Company Size

by reviewers

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Large Enterprise Midsize Enterprise Small Business

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