

aws marketplace

MetaDefender

Reviews, tips, and
advice from real users



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Product Recap



MetaDefender

MetaDefender Recap

MetaDefender offers a robust cybersecurity platform focused on data protection and threat detection designed for organizations seeking advanced security measures.

MetaDefender enhances security through multi-scanning and file-based threat prevention. It provides rapid detection to safeguard data and systems effectively. Its multi-faceted approach ensures comprehensive coverage, accommodating the needs of tech-savvy businesses. Recognized as a reliable choice in cybersecurity, it meets industry demands with its innovative solutions.

What features define MetaDefender?

- **Multi-Scanning:** Utilizes multiple antivirus engines for enhanced threat detection.
- **Data Sanitization:** Removes potential threats while retaining file usability.
- **File-based Threat Prevention:** Detects and neutralizes attacks within files.
- **Advanced Threat Protection:** Safeguards against zero-day vulnerabilities.

How does MetaDefender benefit organizations?

- **Increased Security:** Strengthened protection against cyber threats.
- **Operational Efficiency:** Reduces downtime with efficient threat management.
- **Regulatory Compliance:** Aids in meeting industry compliance standards.
- **Reduced Risk:** Minimizes potential data breaches.

MetaDefender is extensively implemented in industries such as finance and healthcare, where data protection is critical. Its ability to seamlessly integrate with existing IT infrastructure makes it a preferred choice for organizations requiring tailored cybersecurity solutions without compromising operational workflows.

Valuable Features

Excerpts from real customer reviews on PeerSpot:

- ✔ “MetaDefender is 100% stable, making it one of the best cybersecurity solutions we offer, which provides confidence in promoting and recommending it to others.”



Verified user

Partner Account manager at a wholesaler/distributor with 51-200 employees

- ✔ “OPSWAT is the best alternative.”



Eido Ben Noun

Cyber Security Architect at DiffieSec

- ✔ “Overall, MetaDefender is a strong solution for file security, especially for handling email attachments and downloadable files.”



Verified user

Soc Analyst at a consultancy with 11-50 employees

- ✓ “MetaDefender has positively impacted my organization by reducing the risk of file-based attacks, which has significantly improved our overall defense against phishing and malware delivery techniques.”



Salbu Kumar

Manager at Cyvogenix

- ✓ “The best feature of MetaDefender is that it can isolate USB devices from the connected network, blocks malware and unsafe files, and ensures all endpoints follow security policy, so that my organization remains safe and reduces the risk of these threats.”



Islam Hamada

Network Security Engineer at EMAK For Integrated solutions

- ✓ “The effectiveness of the solution in blocking or sanitizing any content based on our policies is excellent.”



Macky Balangue

Project Engineer at i-Secure Networks & Business Solutions Inc.

- ✓ “For one of my clients, a major bank in Turkey, they reported saving approximately 30 percent of their SOC time on analyzing emails since implementing MetaDefender.”



Dincer Oksuzbakan

Cybersecurity Architect at Natica IT Consulting

What users had to say about valuable features:

“I appreciate the unique features of MetaDefender since it uses multiple scanning in a single engine. The scanning capability, which combines different antivirus and scanning engines integrated into a single engine by OPSWAT, is particularly valuable.

The integration of multi-scanning and Content Disarm and Reconstruction is truly helpful because we can utilize it in other products such as email integration with ICAP capability, and we are also using it in web scanning. The integration is flexible and perfect for our needs..”

Macky Balangue

Project Engineer at i-Secure Networks & Business Solutions Inc.

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“MetaDefender offers some of the best features such as multiple engine malware scanning, content disarm and reconstruction (CDR), deep file inspection, and strong API-based integrations. Deep file inspection is the feature I find myself using the most, as it helps in my workflow significantly. The multi-engine approach gives more confidence compared to relying on a single antivirus engine, especially for zero-day threats.

MetaDefender's effectiveness in blocking or sanitizing content based on policy is very strong. A combination of multi-engine scanning and CDR makes a big difference. It does not just rely on a signature; it enforces policy at the file level. Policies like blocking files with high-risk indicators, sanitizing documents with embedded macros, and allowing only clean files into the environment show its strengths. MetaDefender is very effective in sanitizing files without breaking usability. The integration of multi-scanning and Content Disarm and Reconstruction affects our data security operations. MetaDefender plays a very important role in today's threat landscape, which heavily uses documents and file-based payloads..”

Salbu Kumar

Manager at Cyvogenix

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“The best features of MetaDefender include strong sandbox analysis, file reputation, threat intelligence, and data sanitization, which removes hidden threats from files and provides better confidence during investigations. Rather than relying on a single antivirus engine, MetaDefender checks files using multiple engines, which truly helps.

I find myself relying most on sandbox analysis and file reputation, which are two features I genuinely appreciate from this tool. The sandbox analysis, file reputation, and threat intelligence stand out as key features.

MetaDefender positively impacts the organization by reducing the risk of malware entering our security environment, providing faster file analysis during incidents, and improving our confidence when handling suspicious attachments. Sometimes, files that traditional scanners deem safe may contain malicious elements, so using MetaDefender gives us the assurance we need when investigating malware or attachments.

The Deep CDR feature effectively removes risky content and rebuilds safe files, neutralizing even unknown threats. Unlike signature-based detection that only addresses known threats, CDR works by eliminating suspicious content, making it superior in practical scenarios where files such as PDFs and Office documents can be safely delivered to users without risk while maintaining usability..”

Verified user

Soc Analyst at a consultancy with 11-50 employees

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“In my experience, the best features MetaDefender offers include the number of different antivirus engines that can scan files through multi-file scanning, often using 20 to 30 engines, with the top premium package around 33 engines, capturing 80 to 90% of malware in all those files. If any engine detects malware, the file is blocked, which increases detection because different engines catch different malware.

When dealing with central government and defense, we find that if there is any kind of malware on the network or the file, whether that is a software file, hard disk file, or a pen drive, it cannot be allowed on the network. This is when we put it into the sandbox and perform file sanitization to ensure that nothing malicious comes into the network.

Whenever we are dealing with central government or defense contracts, MetaDefender's core philosophy of trusting no file means it scans files, rebuilds them, and verifies their reputation, ensuring they contain no malicious content. This positively impacts our organization by detecting malware and stopping any kind of data leaks through the network.

In terms of measurable outcomes across central government and defense, we are seeing saved time when files go through the antivirus file scanners. In financial services, such as with mortgage applications, the process sends files straight into MetaDefender file scanning that cleans out any malicious content..”

Verified user

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Partner Account manager at a wholesaler/distributor with 51-200 employees

“The best features MetaDefender offers include its Content Disarm and Reconstruction, which is a key feature chosen by our clients because many other products claim to provide that functionality, but generally, they cannot do it as cleanly. Through Proof of Concept sessions with our clients and the OPSWAT team, they see that MetaDefender's Content Disarm and Reconstruction is strong, usable, and valuable for our customers, making them want to work with OPSWAT specifically for this feature.

“For example, one of our customers was not using any Content Disarm and Reconstruction technology but was receiving emails containing PDF documents or XLSX documents, some with malicious content. MetaDefender's technology worked effectively, disarming and reconstructing PDFs to deliver clean copies to their users, while allowing their analysts to see the malicious code.

“MetaDefender has positively impacted my clients' organizations by saving time for their SOC teams who were previously receiving false positives and unnecessary alarms from other products, allowing them to focus on analyzing real threats, which has led to fewer incidents.

“For one of my clients, a major bank in Turkey, they reported saving approximately 30 percent of their SOC time on analyzing emails since implementing MetaDefender.

“MetaScan multi-scanning feature is excellent because it provides multiple vendors for scanning. If one vendor fails, the others remain operational, ensuring continued protection.

“Assessing the effectiveness of Deep Content Disarm and Reconstruction in reconstructing files safely and without signatures reveals it to be effective, as clients receive identical documents without changes other than the removal of malicious code.

“MetaDefender's file-based vulnerability assessment analyzes binaries and installers for known vulnerabilities before they enter a network, providing a proactive defense that is highly valuable for our customers..”

Dincer Oksuzbakan

Cybersecurity Architect at Natica IT Consulting

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“The best feature of MetaDefender is that it can isolate USB devices from the connected network, blocks malware and unsafe files, and ensures all endpoints follow security policy, so that my organization remains safe and reduces the risk of these threats.

“I find MetaDefender effective when it comes to blocking or sanitizing content based on the policies in place because it removes hidden threats and scans devices and endpoints, protecting the environment against unknown and advanced attacks.

“The integration of Multi-Scanning and Content Disarm and Reconstruction affects my data security operations positively as it is easy to integrate into my environment.

“I find the multi-scanning mechanism and content disarm and reconstruction features beneficial for data security, as MetaDefender's endpoint creates a secure layer to protect my organization from threats and attacks.

“The main benefits that MetaDefender brings include isolating USB devices from attacks, removing hidden threats such as malware and malicious attacks, and protecting against unknown and advanced attacks.

“My impression of the detection rates provided by MetaScan Multi-Scanning is that they are good, as the scanning of MetaDefender removes hidden threats, detects known issues, and protects devices from unknown malware and attacks.

“I assess the effectiveness of Deep CDR in reconstructing files safely without signatures. CDR used in MetaDefender effectively removes dangerous and unsafe attacks by taking a file, removing risky parts, and delivering a clean version to the user, as it removes scripts, hidden links, and malicious components.

“I use Adaptive Sandbox Analysis and a sandbox to detect advanced threats, as it receives files, runs them in a VM environment, and discovers the behavior of these files, allowing safe files to return while blocking any that behave poorly.

“I find that the features of MetaDefender are strong, and its work is effective for scanning and securing the environment from malware and operates well..”

Other Solutions Considered

“We have not used a different solution. We focus on best-in-breed vendors, with OpSwat being our chosen solution due to its effectiveness in the market..”

Verified user

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Partner Account manager at a wholesaler/distributor with 51-200 employees

“Comparing MetaDefender with other antivirus vendors, it is not comparable because of the unique features of using multiple scanning, which I cannot see in other products..”

Macky Balangue

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Project Engineer at i-Secure Networks & Business Solutions Inc.

“Previously, we used traditional antivirus solutions that utilized only single engines, which is why we switched to MetaDefender, as it offers numerous features and capabilities that are advanced compared to traditional antivirus solutions..”

Verified user

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Soc Analyst at a consultancy with 11-50 employees

“Before choosing MetaDefender, we considered alternatives such as Reversing Labs but found their offerings to be inferior, especially for our defense and central government contracts, where Opswat stands out as far superior..”

Verified user

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Partner Account manager at a wholesaler/distributor with 51-200 employees

“Before choosing MetaDefender, we evaluated basic antivirus and file scanning solutions that were already part of our environment. These tools only provided single-engine detection and were limited in their coverage and advanced features such as multi-engine scanning and CDR. MetaDefender was ultimately selected for its comprehensive approach that combines multiple antivirus engines and sandbox analysis with file sanitization..”

Verified user

[Read full review](#) 

Soc Analyst at a consultancy with 11-50 employees

“I decided to switch to MetaDefender because Kaspersky could only detect malware but not take action, whereas MetaDefender detects and prevents threats simultaneously.

“I chose MetaDefender because it is capable of adding multi-layered security that prevents threat detection and removes unknown threats, working without signature-based detection, which is beneficial..”

Islam Hamada

Network Security Engineer at EMAK For Integrated solutions

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ROI

Real user quotes about their ROI:

“I have not seen a direct return on investment, but clients have noted that the product saves time and may reduce the need for fewer employees since the SOC team focuses on critical incidents as MetaDefender handles current analyses efficiently..”

Dincer Oksuzbakan

Cybersecurity Architect at Natica IT Consulting

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“We see a return on investment as MetaDefender prevents malware incidents, saves investigation time for SOC analysts, and reduces the overall impact of threats. This indirectly saves costs and efforts for organizations that implement it..”

Verified user

Soc Analyst at a consultancy with 11-50 employees

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“I believe it is worth the money, as it brings time-saving, cost-saving, and efficiency improvements, especially in large environments. However, in smaller environments, it incurs high costs. Overall, it is good because it has many features for scanning and cleaning the environment from malware and saves time..”

Islam Hamada

Network Security Engineer at EMAK For Integrated solutions

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“MetaDefender has positively impacted my organization by reducing the risk of file-based attacks, which has significantly improved our overall defense against phishing and malware delivery techniques. We have seen around a 40% drop in malicious file incidents, and our SOC team is spending less time on manual file analysis now..”

Salbu Kumar

Manager at Cyvogenix

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“I believe we see a return on investment through time savings and reduced need for unnecessary personnel. Having both cloud and on-premise solutions enables effective file sanitization and vulnerability detection while preventing attacks that save costs and protect reputation..”

Verified user

Partner Account manager at a wholesaler/distributor with 51-200 employees

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Use Case

“The use cases for MetaDefender involve checking an endpoint, such as a laptop or USB, to ensure that they are safe, clean, and meet security policy before they connect to the network. I can use it for malware and unknown devices' security status..”

Islam Hamada

Network Security Engineer at EMAK For Integrated solutions

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“MetaDefender is used in one of our client environments where every file upload to their web portal goes through the scanning process. It scans using multiple engines and applies CDR before allowing the file into the system. This has helped us stop suspicious documents even before users interface with them.

With the increase in phishing and document-based attacks recently, this kind of file sanitization layer has become very important for us..”

Salbu Kumar

Manager at Cyvogenix

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“I deploy it in different environments and manage a team of professional services that deploy MetaDefender products in customer environments. I talk with customers and am aware of use cases where new or additional needs arose after MetaDefender deployment. For example, customers needed to transfer files between source and destination using MetaDefender. I know that MetaDefender File Transfer Protocol, or MFT, is now supported, but in the past, it was not. There are products that have been developed from customer needs, such as products that can transfer files from source to destination with integration to MetaDefender..”

Eido Ben Noun

Cyber Security Architect at DiffieSec

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“MetaDefender serves as a file security gateway that scans, cleans, and sanitizes files before they are allowed on the network, which stops malware, ransomware, zero-day attacks, and any kind of malicious files from entering the network.

For one of our partners, we were dealing with a large financial services business handling mortgage applications. When files were scanned into the network, every single file that was sent was then scanned by the multi-scanner, and if any contained even a slight amount of malware, we performed deep CDR file sanitization that removed everything that could be malicious and rebuilt the file.

The main use cases that we tend to see are all the antivirus engines as part of the multi-scan, and the second use case that is emerging frequently is file sanitization, also known as deep CDR..”

Verified user

Partner Account manager at a wholesaler/distributor with 51-200 employees

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“I primarily use it for file security and malware analysis, helping me scan files, detect threats, and validate suspicious attachments before they reach end users. The multi-engine scanning and sandbox analysis provide an extra layer of security to the environment, ultimately improving detection capability and reducing the risk of malware infection.

One instance involved a user receiving a suspicious email attachment that appeared normal, but MetaDefender flagged it through one of its engines, leading to a deep analysis that revealed it was malicious. This helped us block the file before it reached end users.

Another important use case is that it helps us scan email attachments and downloadable files using its sandbox capability, detecting malware with multiple antivirus engines and validating suspicious files during investigations. As a SOC team, whenever we receive a suspicious file or alert, we use MetaDefender to analyze it before taking any action..”

Verified user

Soc Analyst at a consultancy with 11-50 employees

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“My main use case for MetaDefender is for our client's environment, which is using MetaDefender for their OT security or for their email side. All clients use MetaDefender, and it is especially great for Content Disarm and Reconstruction, which they want to leverage.

“For example, one of our clients is using MetaDefender for their email gateway site as their mail gateways, scanning emails. Generally, they use MetaDefender's Content Disarm and Reconstruction property for that email scanning.

“None of my customers are using the reporting and audit visibility features on MetaDefender platform.

“Integrating multi-scanning and Content Disarm and Reconstruction positively affects my clients' data security operations, prioritizing security over potential delays experienced by end users..”

Dincer Oksuzbakan

Cybersecurity Architect at Natica IT Consulting

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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 deployment of MetaDefender on Windows and Linux machines is very easy and quick. When discussing deployment of containers or deployment in Kubernetes environments, it sometimes takes too long. The deployment of the sandbox product takes too long. The deployment of MetaDefender email security, core, and MetaDefender kiosk has very easy and quick deployment..”

Eido Ben Noun

Cyber Security Architect at Diffiasec

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“The implementation was straightforward. MetaDefender is quite easy to use. Installing it is very simple. The basic concepts are easy to understand.

We spent about two weeks implementing and configuring this. We wrote custom libraries with some scripts, and that's all. And it has been running for two years so far. We enabled automatic updates and it just works.

We have it deployed fully on-prem because we have sensitive data. We have it in two separate data centers. One is in Warsaw and the second is in Krakow.

There is no maintenance involved..”

Verified user

Cyber Security Specialist at a insurance company with 1,001-5,000 employees

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Customer Service and Support

“The support is good, really responsive. They usually respond within two hours or less, and we fix issues in about two days.

There is a guy there named Vlad. He is a great technician who has helped me many times when I had trouble with licenses or questions on how to do something differently. The support is great..”

Verified user

Cyber Security Specialist at a insurance company with 1,001-5,000 employees

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“Customer support from Opswat is commendable. Their customer service team, distribution team, and regional sales managers provide excellent aftercare and set us up for upselling across the entire MetaDefender portfolio.

From a partner's perspective, the channel team and customer service have delivered strong support. I would rate it a nine because I have not interacted with customer support directly, though the support provided has been strong..”

Verified user

Partner Account manager at a wholesaler/distributor with 51-200 employees

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“I have contacted the technical support of OPSWAT. The quality of answers from support has been very good most of the time. It can be useful when contacting support to mention what needs to be collected and what needs to be sent before opening the ticket. For example, if discussing an issue, support will probably ask for specific logs. This can save time because many vendors, when they check something and ask for logs, need those logs from the beginning. If you open a ticket and the answer is to proceed, and the answer after one day is that specific logs are needed, it is better to know that from the beginning..”

Eido Ben Noun

Cyber Security Architect at DiffieSec

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Other Advice

“I recommend MetaDefender to others because it is effective, has high stability, and is beneficial for environments. I have rated this review a ten out of ten..”

Islam Hamada

Network Security Engineer at EMAK For Integrated solutions

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“To achieve a perfect score of 10, MetaDefender would need to cater to every partner's ability to sell. While the price is a consideration, the benefits of scanning, removing, detecting, and sandboxing outweigh it significantly.

I advise those considering MetaDefender to reach out to reseller partners for guidance on file sanitization and to explore setting up a proof of concept to see the value MetaDefender brings, with demos available directly on their website.

My overall rating for this solution is 9..”

Verified user

Partner Account manager at a wholesaler/distributor with 51-200 employees

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“MetaDefender is a very time-saving and effort-saving tool. I advise others looking into using MetaDefender to understand their file flow properly before deployment. If integrated correctly, it becomes a very strong layer against modern file-based attacks.

“Threats in a file are cleaned before they reach the core, creating a silent shield in place. The SOC workload has reduced because fewer suspicious files reach analysis, and users do not complain much since files still open normally after sanitization. I would rate this review an 8..”

Salbu Kumar

Manager at Cyvogenix

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“The engine requires constant updates for analysis purposes, which is why we need to maintain it regularly.

The detection rate of MetaDefender is 99.99 percent. It is truly effective because although we are not relying on signatures for scanning, we rely on the behavior of threats, and they are perfectly removed or we are perfectly protected from that scanning. Even though it is not signature-based and scans based on threat behavior, that approach is effective.

We are using adaptive sandbox analysis. Using sandbox analysis helps describe the impact on analyzing any suspicious files and extends the capabilities for how to disinfect or detect threats. It helps us detect zero-day attack threats, so we are protected from that.

The effectiveness of the solution in blocking or sanitizing any content based on our policies is excellent.

I would recommend this product to other users. It should be integrated with AI for enhancement. I would rate this review at 10..”

Macky Balangue

Project Engineer at i-Secure Networks & Business Solutions Inc.

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“The file-based vulnerability assessment feature in MetaDefender is very valuable for identifying vulnerabilities before deployment, especially in environments where files or applications are frequently shared. It detects outdated components, known vulnerabilities, or risky configurations within files prior to execution, which is essential since many vulnerabilities arise from outdated libraries or insecure files. From a SOC perspective, this feature offers a proactive layer of security, enabling teams to identify and fix issues before they escalate into incidents.

We use the audit visibility feature in MetaDefender, which helps during audits by providing reports that demonstrate which files were scanned and what threats were identified. This is particularly useful when explaining our security protocols to client-side technicians. For example, during an audit, we can show the report of scanned files as proof that our security checks are in place.

From my experience, MetaDefender is quite effective in blocking and sanitizing content based on defined policies, allowing organizations to set rules for file handling such as blocking high-risk files and sanitizing them with CDR before delivery. This is crucial because it ensures that even if files contain hidden threats, they can be reconstructed safely for sharing. For the SOC, this minimizes the risk of malware reaching end users and allows for flexibility in fine-tuning policies based on our security environment. In practice, it automates decision-making, reducing the need for manual analysis and enforcing strong security policies.

For organizations dealing with email attachments and file uploads or downloads, my advice is that MetaDefender is a very useful tool as it adds an extra security layer and assists SOC teams in validating threats more confidently.

During my use, I have not observed any major downtime or performance issues. Overall, MetaDefender is a strong solution for file security, especially for handling email attachments and downloadable files. The multi-engine scan and CDR feature provide an extra layer of protection, effectively preventing both known and unknown threats. I would rate this solution an eight out of ten overall..”

Verified user

Soc Analyst at a consultancy with 11-50 employees

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“The sandbox helps in cases of suspicious files. However, the sandbox alert indicates suspicious activity for many different files. When we test some files that we download from vendors' official sites for server BIOS upgrades or firmware upgrades on servers, such as files from Dell or HPE, these files are also considered suspicious for many use cases. The sandbox is good only for specific areas. If discussing email, it can be good. However, if discussing large files, the sandbox can indicate suspicious activity in almost every executable file. This causes customers not to believe in the results. They say it is suspicious, but it is fine to them. Even if something is actually suspicious, it does not receive attention because of the many files that should be legitimate but are considered suspicious.

Perhaps the effectiveness of the sandbox and level of suspicious files can have two different levels. If asked how it can be better, a different score or different tag for suspicious files from known vendors and suspicious files from unknown vendors could help. Multiple levels of suspicious files, scores, or tags could be something that can be configured. For example, when using the sandbox to scan files that you download from the internet to different environments, such as air gap environments, and in this environment you manage IBM servers, if you scan the file and select that you are using it for IBM servers before scanning, it could be considered less suspicious. The system could also load a certificate of the file that you download and then determine whether it has a trusted certificate or a certificate that is probably good enough or probably not suspicious most of the time.

I am not certain if MetaDefender can do anything else. Perhaps if they want to improve vulnerability management, instead of managing static CVEs, they could have a different method involving CVEs but something else as well. For example, CVEs that can be harmful because they are exploitable could be differentiated. However, this is something that cannot be managed at the MetaDefender level because it is just about files on a perimeter and does not understand the deployment of the environment because it is not running in the real environment. I am not certain if there is a way to do this better.

There are some upgrades when MetaDefender has new features, so you have to

upgrade. This is not about the upgrade of the engines that happen all the time if you have an internet connection or do it manually. The maintenance can take significant effort that causes most people not to upgrade and update it all the time. Considering offline users, offline environments, and environments with no internet, easier updates could be helpful. The upgrade of MetaDefender version, whether email or MetaDefender Core, is very quick. I would rate this review eight out of ten..”

Eido Ben Noun

Cyber Security Architect at DiffieSec

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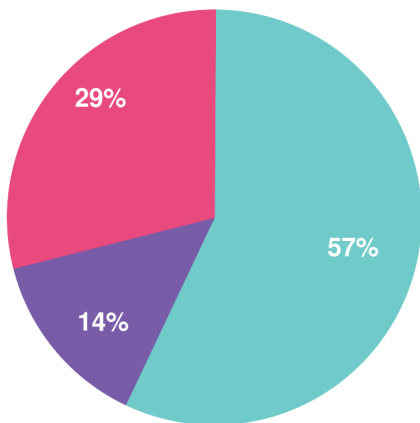
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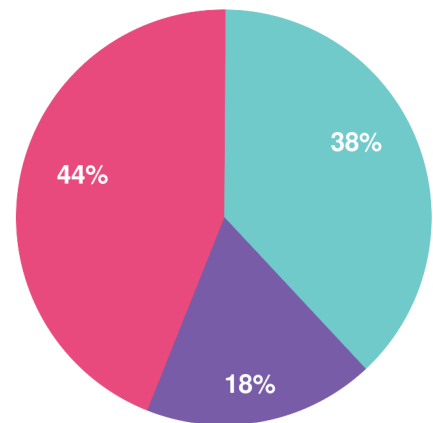
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Company Size

by reviewers



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Large Enterprise

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