aws marketplace

Antivirus for Amazon S3

Reviews, tips, and advice from real users






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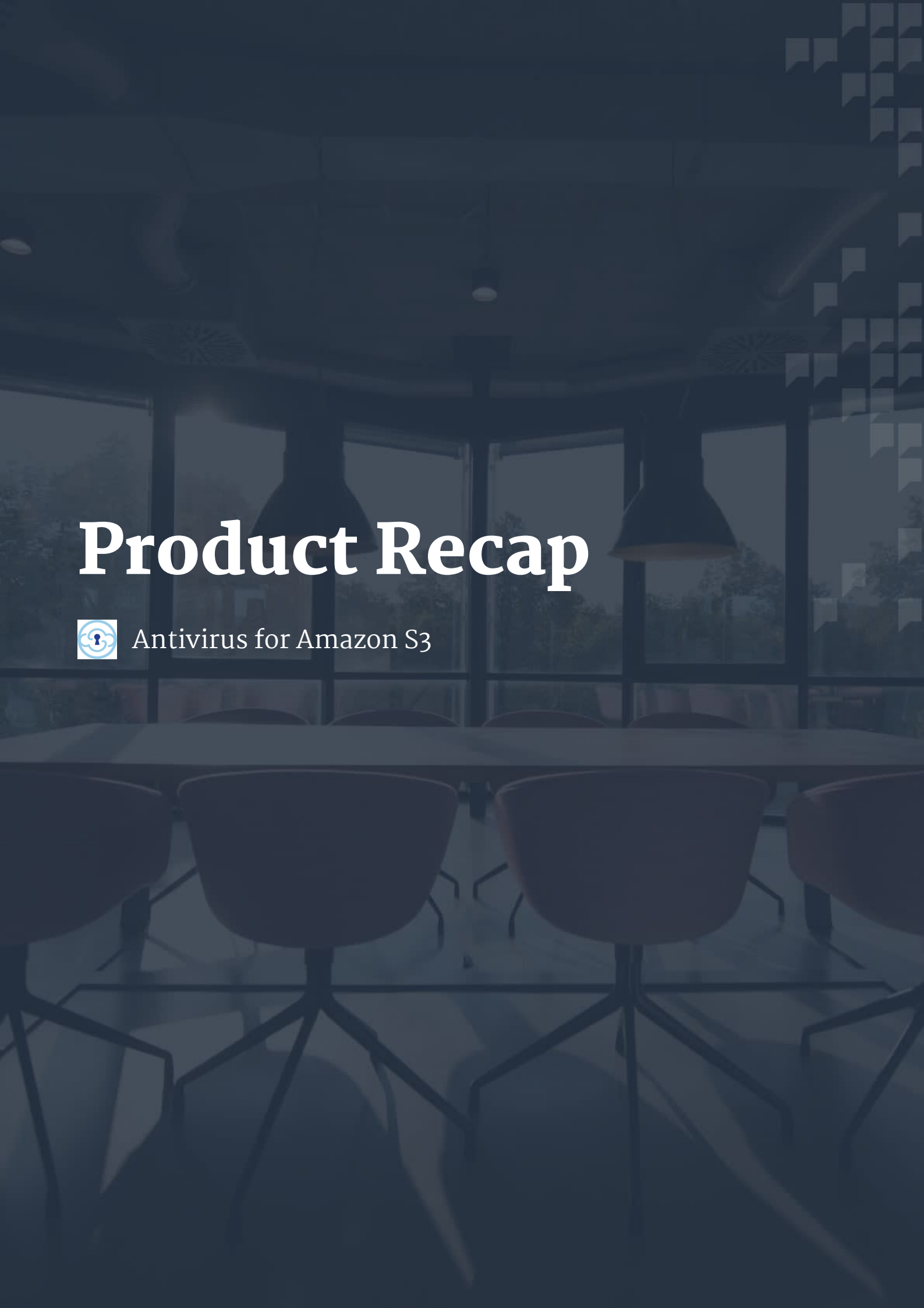
Contents



Product Recap

Antivirus for Amazon S3

Antivirus for Amazon S3 Recap

Antivirus for Amazon S3 is an automated security solution that discovers and scans data in Amazon WorkDocs as well as Amazon S3 buckets for threats using multiple virus detection engines.

Built on the cloud for the cloud, it enables customers to identify and remediate problem files without the need to purchase an expensive data security platform or deal with the hassles of configuring their own malware solutions.

Valuable Features

Excerpts from real customer reviews on PeerSpot:

"The positive impact of Antivirus for Amazon S3 on my organization has been most visible in three areas: security posture, compliance confidence, and developer velocity."

Yash Patel

Software developer at BISAG-N

"Antivirus for Amazon S3 has positively impacted my organization by giving us the confidence that we can really expose our S3 buckets to the external world without having to worry about security, and from a developer standpoint, we know that at any point in time globally if S3 buckets are created, we have templates that will automatically enforce the antivirus policies there, improving our overall security posture rather than compromising it because we do have a large footprint on S3."

Kalpesh Potghante

Senior Manager at Deloitte

- "Antivirus scanning has a clear positive impact on security, automation, and developer velocity in my organization."

Janindra Janekumaradi

configuration and management deployment at a tech vendor with 10,001+ employees

- "In my experience, the best feature Antivirus for Amazon S3 offers is increased security."

Verified user

Cloud Ops Lead at a tech vendor with 10,001+ employees

- "Antivirus for Amazon S3 has improved our overall security posture, especially for compliance-heavy applications, made my team more confident handling external file uploads, reduced custom infrastructure costs by around 30%, and decreased development times by about 20% due to the managed service."

Hussain Gagan

FullStack Developer at EnactOn Technologies

"There was an 80% efficiency increase with the deployment of this antivirus solution, which causes fewer incidents to be created whenever any alert is generated in real time."

Vivek_Jaiswal

Information Security Analyst at a tech vendor with 10,001+ employees

"Integrating Amazon S3 antivirus scanning with our security monitoring systems has significantly streamlined my team's workflow and improved our response efficiency."

Vibin Thomas

Team Lead, Technical Content Security at Valuepoint Systems

What users had to say about valuable features:

"The best features Antivirus for Amazon S3 offers include event-driven execution, automated object targeting, immediate remediation, in-tenant processing, data sovereignty, and scale and archiving support.

"Out of those features, automated object targeting stands out as the most valuable in my day-to-day work because it allows me to automatically apply a metadata tag to S3 objects as a post-scan, for instance, identifying them as infected or clean.

"I would add that you rely on humans for protection in your operation, just as you do with the automated object target. An infected tag will instantly trigger an automated workflow and bridge on AWS Lambda to immediately delete the file or move it to a completely isolated area, such as quarantine. If the file is not being deleted immediately, it is put in quarantine.."

Abdulsalam Abdulsalam
Security Engineer at SeaLife

Read full review

“Integrating Amazon S3 antivirus scanning with our security monitoring systems has significantly streamlined my team's workflow and improved our response efficiency. Earlier, live file validation and threat checks involved more manual effort and detailed analysis. After integration, the entire process became automated.

“Whenever a file is uploaded to S3, it is scanned in real-time and the results are directly sent to our SIM security monitoring tools. This has reduced our mean time to detect and mean time to respond by around 45% to 55%, as the results are generated instantly and my team can take actions without delay.

“For example, if a malicious file is detected, it is automatically quarantined and a high-priority alert is triggered, allowing us to investigate immediately. Additionally, the automation has reduced manual workload by nearly 35%, as my team no longer needs to perform repetitive file checks or validation. The solution has also improved visibility across our environment, enabling us to detect threats more effectively and respond proactively. Overall, the integration has made our security operations more efficient, faster, and more reliable..”

Vibin Thomas
Team Lead, Technical Content Security at Valuepoint Systems

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“One of the best features of Antivirus for Amazon S3 is automatic malware scanning on upload without needing to manage infrastructure. AWS native solutions such as GuardDuty Malware Protection provide fully managed agent-less scanning.

“A key aspect of Antivirus for Amazon S3 that is worth mentioning is the ability to receive notifications and alerts when potential threats are detected, which allows my team to take swift action and ensure the security of our application.

“Antivirus for Amazon S3 has improved our overall security posture, especially for compliance-heavy applications. My team became more confident handling external file uploads. We reduced custom infrastructure costs by around 30% since we did not need EC2-based scanning pipelines. Additionally, development times dropped by about 20% due to the managed service.

“I have seen a significant improvement in my team's productivity since we implemented Antivirus for Amazon S3. The 20% reduction in development time has allowed us to focus on higher-priority tasks. With the managed service handling the scanning, our developers can now allocate more time to feature development and less time to infrastructure management..”

Hussain Gagan
FullStack Developer at EnactOn Technologies

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"The best features Antivirus for Amazon S3 offers are event-driven scanning and automated object tagging. Event-driven scanning means the moment a file hits S3, it is already being scanned. No polling, no delay, and no manual triggers are required. Object tagging is where the real downstream power comes in. Files get tagged as clean or infected, and our processing jobs only pick up objects tagged as safe. The decoupling means we do not have to tightly wire our application logic to the security layer. Multi-engine support from Sophos, CSS Premium, and ClamAV is also a significant benefit for detection coverage.

"These features have genuinely reduced the operational burden on our security and DevOps teams. Before, someone had to manually investigate an alert, trace where a file came from, and then decide what to do. That easily took 45 minutes to an hour per incident. Now, the infected file is automatically quarantined or deleted, tagged with metadata, and the relevant team gets a Slack notification within seconds. We estimated it saved our team around 8 to 10 hours a month in manual work alone. The development team does not need any specialized security knowledge to work with it. It is just part of the S3 workflow.

"The positive impact of Antivirus for Amazon S3 on my organization has been most visible in three areas: security posture, compliance confidence, and developer velocity. From a security standpoint, we have eliminated the risk of malicious files entering our core systems from external sources, which was a major audit finding we were trying to resolve. From a compliance angle, we can now demonstrate continuous, automated scanning of all ingested objects, which directly supports our SOC 2 or ISO 27001 obligations. From a developer standpoint, the team does not have to think about security at the application layer for every new upload workflow. It is already handled at the infrastructure level.."

Yash Patel
Software developer at BISAG-N

Read full review

"Antivirus for Amazon S3 offers several best features, including automatic malware scanning. The core feature automatically scans files when they are uploaded to S3, detecting viruses, ransomware, Trojans, and other threats. When working with trusted inputs, user uploads, third-party data, and event-driven and real-time processing, the service provides object tagging and metadata-based decisions, automated responses, multiple scanning engines, visibility logging and integration, fully managed and scalable infrastructure, flexible scanning modes, and compliance with security standards such as ISO 27001 and SOC 2 for secure data injected into pipelines.

The two features I find most valuable in Antivirus for Amazon S3 are event-driven scanning and object tagging. Event-driven scanning stands out because it makes the entire workflow real-time and automatic. As soon as a file is uploaded to S3, it gets scanned without any manual trigger. This is critical in production because it ensures no untrusted files sit around waiting to be processed; threats are handled immediately. Object tagging is equally important because it simplifies downstream decisions. Instead of tightly coupling services, we rely on tags such as 'clean' and 'infected'. For example, only files tagged as 'safe' are picked up by processing jobs. This approach keeps the jobs loosely coupled and easy to scale.

Antivirus scanning has a clear positive impact on security, automation, and developer velocity in my organization. From a security standpoint, it has eliminated the risk of malicious files entering downstream systems. Before this implementation, uploaded files were a blind spot. Now we ensure a restricted trust boundary where only scanned and verified files are allowed to move forward. We saw a reduction in security incidents related to file uploads because threats were stopped at injection. This helps us enforce a zero-trust approach for all external data. From a reliability perspective, failed scans default to untrusted, so nothing slips through.."

Janindra Janekumaradi
configuration and management deployment at a tech vendor with 10,001+ employees

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Antivirus for Amazon S3 protects our system by scanning files in real time and detecting viruses, malicious files, and malware, then taking comprehensive action for threat detection and protection.

The best feature is definitely the deployment. The deployment takes less than 10 minutes. The solution runs within the AWS account, ensuring the data remains secure and compliant. Automated threat mitigation is the second main feature. It automatically tags, deletes, and quarantines the infected file upon detection and provides robust defense against malware, protecting in real time.

“The system can automatically delete and quarantine the infected files once they are found to be malicious. This antivirus solution has a robust defense against malware, ensuring it never reaches the end user's S3 bucket and S3 locations.

“It has definitely impacted our business positively. It makes our complete S3 bucket and AWS account secure by ensuring that no malicious file can be uploaded or downloaded by any AWS account holder. All the data that is stored in the cloud is fully protected, fully compliant, and secure.

“There is definitely a huge impact on the organization that we observed. There was an 80% efficiency increase with the deployment of this antivirus solution, which causes fewer incidents to be created whenever any alert is generated in real time. We saved a lot of time in terms of mitigating or identifying threats and quickly taking action on securing the AWS account from malware infection spread. It saves a lot of time and has improved the overall efficiency and effectiveness of the account and storage devices. .”

Vivek_Jaiswal
Information Security Analyst at a tech vendor with 10,001+ employees

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Other Solutions Considered

"Earlier, we used a custom EC2-based antivirus pipeline, but it required maintenance and scaling efforts, which is why we switched to a managed solution for simplicity.."

Hussain Gagan
FullStack Developer at EnactOn Technologies

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"I evaluated custom Lambda-based scanning, third-party tools such as BucketAV and solutions using VirusTotal APIs before choosing Antivirus for Amazon S3.."

Hussain Gagan
FullStack Developer at EnactOn Technologies

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I evaluated SentinelOne Singularity Endpoint because we were getting a lot of false positives. It was not generating many true positive alerts. We were receiving a lot of false positive alerts on business-related files that were identified as a suspicious category. I moved to Antivirus for Amazon S3 because of these issues.

Vivek_Jaiswal
Information Security Analyst at a tech vendor with 10,001+ employees

Read full review

"Before choosing Antivirus for Amazon S3, I did not evaluate other options, and that is just because I was using S3 buckets within AWS. I wanted to use their own integrated solution so that it would work with their shared security responsibility model. I could have potentially spun up a container and then deployed a custom solution, but I did not want to do that because it would have taken too much time. The benefit here was that because it is Amazon-managed, it is a lot quicker to get it going.."

Verified user
Cloud Ops Lead at a tech vendor with 10,001+ employees

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"Previously, we were running a homegrown solution built on ClamAV with an AWS Lambda function. It worked initially, but it had a hard file size cap around 400 MB, required constant maintenance whenever ClamAV definitions updated, and had no real management interface. Everything was manual. As our S3 footprint grew, the external upload volume increased. It just did not keep up. The tipping point was when we needed multi-region support, and the DIY solution could have required significant rework. That is when we started evaluating purpose-built solutions.."

Yash Patel
Software developer at BISAG-N

Read full review

"Before choosing Antivirus for Amazon S3, we looked at a few options seriously, such as Amazon GuardDuty Malware Protection for S3, which was the obvious first choice given its native AWS integration, but it did not give us the level of control and configurability we needed, particularly around custom tagging and quarantine workflow. We also evaluated BucketAV and MetaDefender Cloud. BucketAV was appealing for its simplicity and open-source nature, but it lacked enterprise-grade multi-engine support. MetaDefender had great detection, but required data to leave our AWS environment, which was a non-starter. Antivirus for Amazon S3 hit the right balance of control, deployment simplicity, and detection quality.."

Yash Patel
Software developer at BISAG-N

Read full review

ROI

Real user quotes about their ROI:

There is definitely a huge impact on the organization that we observed. There was an 80% efficiency increase with the deployment of this antivirus solution, which causes fewer incidents to be created whenever any alert is generated in real time.

Vivek_Jaiswal
Information Security Analyst at a tech vendor with 10,001+ employees

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"The return on investment for Antivirus for Amazon S3 is strong because it reduces security risk and eliminates the need for custom infrastructure. Overall efficiency improved by roughly 25%.."

Hussain Gagan
FullStack Developer at EnactOn Technologies

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"I have seen a return on investment with Antivirus for Amazon S3; while it is a little too early to see the overall impact, detecting 200 plus malware in a month is a good sign of our improved security posture.."

Kalpesh Potghante
Senior Manager at Deloitte

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"I have definitely seen a return on investment with Antivirus for Amazon S3, including fewer employees needed and time saved. There was an audit system going through those S3 bucket objects, allowing us to directly detect whether there is any threat on those S3 ones coming from third parties.."

AmitSharma3
DevOps Engineer at a tech vendor with 1,001-5,000 employees

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"I have not seen a return on investment yet as I have not had any insecure data within my cloud account, and because of that, there has not been anything flagged as being insecure. The price of security is really significant, as if you do not have security, the cost of it is much greater than the cost of you actually doing it. You would always hope that you would never have a security issue, so peace of mind is really the main benefit here. Organizations could definitely be helped in their audit processes from using this tool, which alone would save a lot of time and thus money for organizations.."

Verified user
Cloud Ops Lead at a tech vendor with 10,001+ employees

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"I have seen a return on investment from Antivirus for Amazon S3, and it has been strongly felt and quick to materialize. We eliminated the maintenance overhead of our old Lambda-ClamAV setup, which was consuming roughly 5 to 6 engineering hours per month in patches, fixes, and size limitation workarounds. We have reduced our security incident response time related to S3 uploads by about 40%, and the automated quarantine workflow alone has prevented at least two incidents that would have caused downstream data corruption. When you factor in the cost of a potential breach versus the subscription cost, the math is very clearly in favor of this product.."

Yash Patel
Software developer at BISAG-N

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Use Case

"Antivirus for Amazon S3 is typically used for scanning files uploaded to S3 buckets for malware before they are consumed by downstream services. This is especially critical when handling user-generated content or third-party uploads.."

Hussain Gagan
FullStack Developer at EnactOn Technologies

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"I mainly use Antivirus for Amazon S3 for native AWS and Amazon GuardDuty Malware Protection on the S3. I also use it as a third-party marketplace app and as an open-source and DIY solution. These are the main ways I have been using it.."

Abdulsalam Abdulsalam
Security Engineer at SeaLife

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"My primary use case for Antivirus for Amazon S3 is to secure uploaded files before they are consumed by downstream systems. For example, one workflow involves users uploading documents such as PDFs or images to an S3 bucket via web applications. Since all these files come from external resources, we treat them as untrusted. When a file is uploaded to S3, it triggers an event notification that invokes an AWS Lambda function. The Lambda pulls the objects and scans them using an antivirus engine such as ClamAV. If the file is clean, the tag is set to safe, and it is moved to a processed bucket where downstream services can access it. If it is infected, we quarantine the file in a separate bucket and trigger alerts via SNS and Slack for visibility.."

Janindra Janekumaradi
configuration and management deployment at a tech vendor with 10,001+ employees

Read full review

My primary use case for Antivirus for Amazon S3 is protecting the data and files stored in the S3 bucket from malware or viruses. The solution scans the files to ensure they are safe.

Antivirus for Amazon S3 has protected us many times. In a real scenario that I remember, there was access to an Amazon S3 bucket from unknown locations, including Russia and Ukraine. We immediately received an alert about suspicious account activity from unknown user locations, and an API call was activated. Once we received the alert, we quickly investigated and found that malicious Java code had been injected into the S3 bucket, which was causing infections when users downloaded it on their machines. The host was compromised, the AWS account was compromised, and we got a real-time malware alert. ."

Vivek_Jaiswal
Information Security Analyst at a tech vendor with 10,001+ employees

Read full review

"Antivirus for Amazon S3 ensures that all files uploaded to S3 buckets are scanned for malware before they are accessed by applications and end users. This is especially important for customer-facing applications where users upload files such as documents, images, or reports.

"In day-to-day operations, whenever a file is uploaded to an S3 bucket, it triggers an automated scanning process. Antivirus for Amazon S3 scans the file in real-time and based on the result, we either allow the file, quarantine it, or block access if it is malicious.

"For example, in one implementation, I integrated S3 antivirus scanning with our security monitoring system. When an infected file is detected, an alert is generated and the file is automatically isolated. My team then reviews the alert, validates the threat, and ensures that no downstream systems are impacted. This process has significantly reduced the risk of malware entering our environment and improved the overall data security, especially for cloud-hosted applications.."

Vibin Thomas
Team Lead, Technical Content Security at Valuepoint Systems

Read full review

"Our primary use case for Antivirus for Amazon S3 is scanning files uploaded by external partners and end-users before those files flow into our downstream processing system. We have S3 buckets that act as our ingestion points, documents, Lambda deployment packages, and third-party data files, all of which need to be validated for malware before they touch any internal system. Antivirus for Amazon S3 sits right at the entry point, automatically scanning every object as it lands. It essentially acts as our first line of defense at the cloud storage layer.

"One concrete example of how I am using Antivirus for Amazon S3 day-to-day is that we exposed an S3 endpoint to a network of around 40 external vendors who regularly uploaded compliance documents and reports. Before Antivirus for Amazon S3, we had a basic Lambda and ClamAV setup that constantly broke down with files over 400 MB and needed constant maintenance. After switching, we deployed the solution in under 15 minutes using the CloudFormation template, and within the first month, we caught three infected uploads from different vendors that could have otherwise made it into our document processing queue. That incident alone justified the switch for our security team.."

Yash Patel
Software developer at BISAG-N

Read full review

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.

"My experience with pricing, setup cost, and licensing is that it really is appealing, priced at an optimal point of view, where it feels practically free.."

Kalpesh Potghante

Senior Manager at Deloitte

Read full review

"My experience with pricing, setup cost, and licensing when using Antivirus for Amazon S3 was good, as we were in a POC model to adopt it, and the billing is taken care of by a different team.."

AmitSharma3

DevOps Engineer at a tech vendor with 1,001-5,000 employees

Read full review

"The setup for Antivirus for Amazon S3 is relatively simple. We only need to enable scanning on buckets or deploy via CloudFormation. Pricing is usually pay-as-you-go based on the data scanned.."

Hussain Gagan

FullStack Developer at EnactOn Technologies

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"The setup experience was genuinely impressive. We were up and scanning in under 15 minutes using the CloudFormation template. The 30-day free trial with up to 500 GB of scanning was also very generous and gave us enough time to validate it properly before committing.."

Yash Patel

Software developer at BISAG-N

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Customer Service and Support

"The customer support for Antivirus for Amazon S3 is top notch as we have a golden standard and receive immediate support responses whenever we have any issues.."

AmitSharma3
DevOps Engineer at a tech vendor with 1,001-5,000 employees

Read full review

"Customer support for Antivirus for Amazon S3, specifically AWS native solutions, is solid if you have an enterprise plan. Community and documentation also cover most common issues.."

Hussain Gagan
FullStack Developer at EnactOn Technologies

Read full review

"Customer support for Antivirus for Amazon S3 gets a ten out of ten. It is Amazon enterprise support if my organization has it, so it ties into that. There are no issues from a customer support perspective.."

Verified user
Cloud Ops Lead at a tech vendor with 10,001+ employees

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"I have not had a need to contact customer support many times, but during the weekdays, they have been fairly available to us, and in the initial days during the 30-day trial period, we received email support and could contact their expert when required while setting it up, so overall, I'm pleased with the basic support model provided.."

Kalpesh Potghante
Senior Manager at Deloitte

Read full review

"My experience with customer support for Antivirus for Amazon S3 has been very positive. The one significant support request we raised around cross-account deployment configuration was resolved within two business days with clear, technically accurate guidance. The support team clearly knows the product deeply and does not escalate everything to a generic FAQ. I have also seen them release a bug fix within 48 hours after a community-reported issue, which shows that they are actively engaged. For a cloud marketplace product at this point, that level of responsiveness is genuinely impressive.."

Yash Patel
Software developer at BISAG-N

Read full review

Other Advice

"My advice to others looking into using Antivirus for Amazon S3 is that it is something every company needs to try or every engineer that has something on the public cloud or private cloud. I would rate this solution an 8 out of 10.."

Abdulsalam Abdulsalam
Security Engineer at SeaLife

Read full review

"My advice for others looking into using Antivirus for Amazon S3 is that if your application accepts file uploads, you should definitely implement antivirus scanning for S3. I recommend starting with a managed solution to avoid unnecessary complexity.

"Antivirus for Amazon S3 is essential for any system handling external file uploads. It is one of those things you would not think about until something goes wrong, so it is better to have it in place early. I rate this product an 8 out of 10.."

Hussain Gagan
FullStack Developer at EnactOn Technologies

Read full review

I would provide a rating of nine because this antivirus solution is working in a very positive way in protecting the entire organization and confidential data and storage across the S3 buckets. It helps in securing the devices, securing the files, and securing the confidential data.

I think others should definitely go for Antivirus for Amazon S3. The reason is that

it is not just about protecting from malicious files, but it takes action immediately by quarantining the file and deleting the file whenever needed. I can perform automated actions, automated alert investigation, and quickly block threats from the organization. It definitely works in a real-time scenario. Since it is integrated with the cloud, it is really easy to get support from the cloud storage. Additionally, the cloud signature gets updated every day, which is really helpful. I would rate this solution a nine out of ten. ."

Vivek_Jaiswal
Information Security Analyst at a tech vendor with 10,001+ employees

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"One important point to add is that the workflow with Antivirus for Amazon S3 has significantly improved our security posture without slowing down development. Before implementing antivirus scanning, there was always a risk of malicious files being consumed by downstream services. By automatically scanning at the S3 level, we created a clear trust boundary where only verified files could move forward.

My advice to others looking into Antivirus for Amazon S3 is to design it as part of your pipeline from day one, not as an afterthought. First, treat all uploaded files as untrusted and enforce a clear flow. Scan immediately at upload and only allow clean files to move forward to avoid a security gap later. Second, keep the architecture simple and event-driven. Third, plan for scale early, especially for large files. Finally, invest in monitoring and failure handling. Ensure failed scans default to untrusted and set up alerts so nothing slips through silently. I would rate my overall experience with Antivirus for Amazon S3 as an eight out of ten.."

Janindra Janekumaradi
configuration and management deployment at a tech vendor with 10,001+ employees

Read full review

"Something I do not think gets enough attention about the features is the Terraform support. We follow infrastructure-as-code practices, and being able to define and enforce antivirus policies on S3 buckets at creation time through Terraform templates has been transformative. Now, every new bucket across all our environments is automatically protected the moment it is provisioned. There is no room for human error or someone forgetting to enable scanning. The multi-region deployment support is also worth noting for teams that operate across multiple AWS regions, which we do.

"If you are running any kind of external-facing upload workflow on S3, do not wait to put a proper scanning layer in place. The AWS shared responsibility model is clear. AWS does not scan your S3 data for threats. That is on you. Antivirus for Amazon S3 is one of the fastest ways to close that gap without building something yourself. Take the 30-day free trial seriously. Test it with your actual workloads and spend time understanding the tagging and quarantine configuration. That is where you will unlock the most value in your downstream automation. I would rate this product an 8 out of 10.."

Yash Patel
Software developer at BISAG-N

Read full review

"Antivirus for Amazon S3 plays a critical role in our overall layered security strategy. It acts as a key control point at the storage layer, ensuring that any file entering our cloud environment is validated before it is used by applications or shared with users. I integrate it with other security solutions such as SIM, access control policies, and network security tools to create a defense-in-depth approach. This helps us to not only detect malware but also correlate threats across different layers of our infrastructure.

"Additionally, it supports compliance requirements by ensuring that all stored data is scanned and secure, which is especially important for industries handling sensitive data. Overall, it fits seamlessly into our cloud security architecture by

providing automated protection, improving visibility, and reducing the risk of malware propagation across systems.

“Additionally, my advice is to focus on proper integration and automation from the beginning. The real value of Antivirus for Amazon S3 comes when it is fully integrated with services such as S3 event triggers, Lambda, and your security monitoring or SIM platform. I would also recommend defining clear workflows for how to handle infected files, whether to quarantine, delete, or alert, so your response process is consistent and efficient. Another important point is to monitor and tune the solution regularly, especially to reduce false positives and improve detection accuracy over time. Lastly, ensure it is aligned with your overall security strategy and compliance requirements rather than using it as a stand-alone solution. When implemented correctly, it becomes a very effective layer in a defense-in-depth approach. I would rate this solution an 8 out of 10 overall..”

Vibin Thomas
Team Lead, Technical Content Security at Valuepoint Systems

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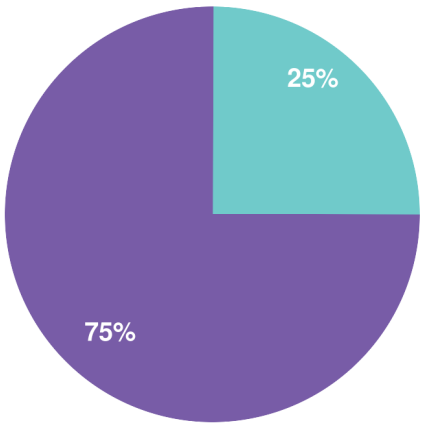
by visitors reading reviews

Construction Company	32%
Comms Service Provider	9%
Manufacturing Company	7%
Healthcare Company	6%

Company Size

by reviewers



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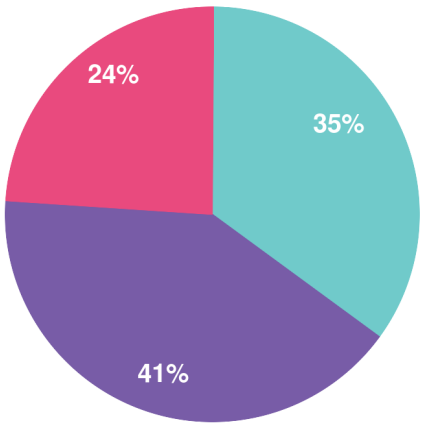

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