aws marketplace

Antivirus for Amazon S3

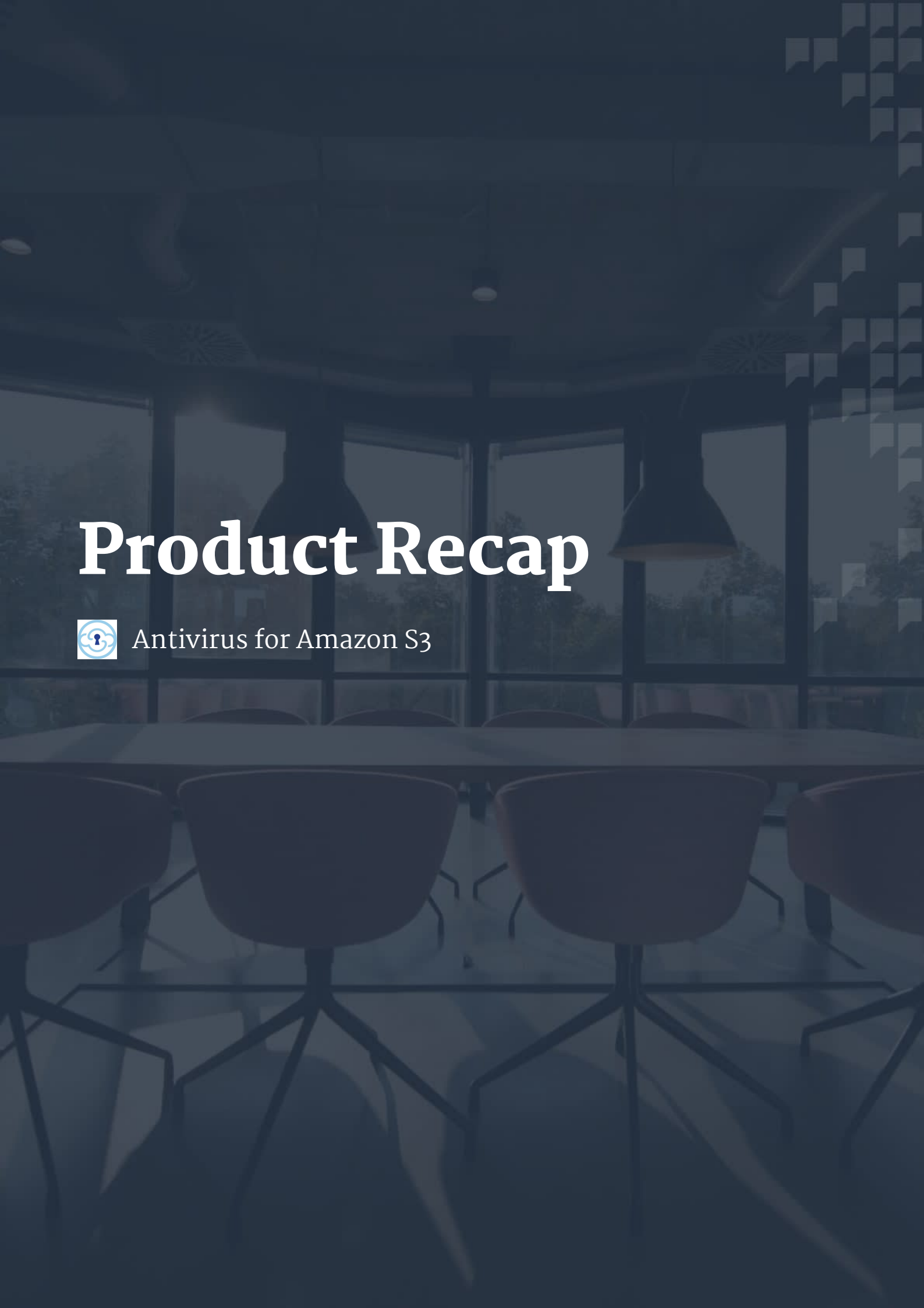
Reviews, tips, and advice from real users






Powered by PeerSpot

Contents



Product Recap

Antivirus for Amazon S3

Antivirus for Amazon S3 Recap

Antivirus for Amazon S3 offers event-driven scanning and automated object tagging, enhancing security for files uploaded to S3 buckets with real-time threat detection.

Enterprises find value in Antivirus for Amazon S3's ability to automate malware scanning upon file upload, integrating seamlessly with AWS tools. With real-time threat detection and multi-engine support, it minimizes manual tasks and improves the security posture. Vital for compliance, the solution efficiently streamlines workflows and optimizes team efforts through automated alerts and responses, thus enhancing operational effectiveness.

What are the standout features of Antivirus for Amazon S3?

- Event-Driven Scanning: Initiates automatic malware scanning on file uploads.
- Automated Object Tagging: Enhances data management with adaptive tagging.
- Real-Time Threat Detection: Offers immediate identification of threats.
- Multi-Engine Support: Utilizes multiple engines for comprehensive security.
- Integration with AWS Tools: Seamlessly connects with AWS services for optimized performance.

What benefits and ROI should businesses consider?

- Enhanced Security Posture: Reduces malware risks and strengthens defenses.
- Operational Efficiency: Streamlines processes, lowering manual intervention.
- Compliance Assurance: Meets regulatory standards for data protection.
- Improved Response Time: Faster threat alerts reduce reaction delays.

In industries such as finance and healthcare, Antivirus for Amazon S3 secures uploads to S3 buckets by scanning documents from external sources. These organizations monitor suspicious files, quarantine threats, and utilize integrated alert tools, ensuring data safety and compliance when exposing S3 endpoints to external partners for uncorrupted uploads.

Valuable Features

Excerpts from real customer reviews on PeerSpot:

"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

"The best thing to say about Antivirus for Amazon S3's impact on our organization is that we have never been flagged for any major data leakage and every scan that we do comes up green, which means we have been able to protect our data in line with the guidelines of the organization and the regulatory authorities."

Verified user

Sr. Enterprise Architect at a educational organization with 501-1,000 employees

"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

Security Engineer at LTI Mindtree

"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

"Antivirus for Amazon S3 has positively impacted my organization by making the entire organization much safer, allowing partners to safely upload their personal files, images, and videos to the Airbnb platform, which ensures that we as a company can be a reliable partner to our partners with safe integration."

Verified user

API Integration Engineer at a recreational facilities/services company with 5,001-10,000 employees

What users had to say about valuable features:

"The best features Antivirus for Amazon S3 offers are advanced automatization and isolated quarantine bucket.

"The advanced automatization and the isolated quarantine bucket have helped my workflow and security because I do not need to write my own scripts on Python and Lambda to operate with incidents, which saves us a lot of costs.

"I think it is excluding the human factor of failure.."

Iurii Efimov

Head Of Product & Engineering (Cpto) at a real estate/law firm with 11-50 employees

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"The best features Antivirus for Amazon S3 offers are zero maintenance, zero server maintenance, and the alerts. If you are a small company or small organization, you can also get a good file size. The setup time is very low compared to other solutions, which can take 15 minutes to half an hour, but it takes under one minute.

It can easily be integrated with AWS. The alerts help my team because if something unusual occurs in our bucket or something happens that could not happen in the bucket, it will observe and understand the patterns sometimes and send us email alerts so that we can take a quick look at it and fix it immediately. The quick setup improves our workflow significantly.

The integration of Antivirus for Amazon S3 is very good and easily integrated with Amazon AWS because it is an Amazon AWS product.."

Sanjay Charitesh Makam
Student at Rochester Institute of Technology

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"The best feature of Antivirus for Amazon S3 is that it will not affect my directory and will remove all the viruses from the system.

"It will help me ensure that viruses are not present, which allows me to work in a secure environment. Having no viruses and no affected files makes it very helpful for me to maintain secure file storage.

"I received security from Antivirus for Amazon S3, which is the main relevant benefit.

"If you want your S3 bucket to be secure, you can perfectly rely on Antivirus for Amazon S3. It will delete all the affected files and scan on a regular basis, which will be very helpful for you.

"If you want your S3 bucket to be secure and virus-free, you can use Antivirus for Amazon S3. It will be very fast in scanning your files and will give alerts if any issues arise, and it will delete the viruses and clean them from your bucket.."

surajku32
System Administrator at VATSIN Technology Solutions Pvt

Read full review

"The best features Antivirus for Amazon S3 offers include native S3 event integration, which allows scanning to fire automatically, in-place scanning so files are not copied to another bucket, results attached as S3 object tags, IAM-based policy enforcement on scan results, large file support with streaming scans, archive and nested file scanning, multiple detection engines running in parallel, custom YARA rule support, quarantine or automated remediation actions, scan on demand, and retrospective scanning.

"In my day-to-day work, I rely the most on in-place scanning, as it is the best feature of modern Antivirus for Amazon S3 that does not pull objects out of the bucket for scanning. For example, older solutions required copying files to an EC2 instance for scanning, which was slow, expensive, and doubled our data egress attack surface.

"Antivirus for Amazon S3 has positively impacted my organization by making the entire organization much safer, allowing partners to safely upload their personal files, images, and videos to the Airbnb platform, which ensures that we as a company can be a reliable partner to our partners with safe integration.."

Verified user

API Integration Engineer at a recreational facilities/services company with 5,001-10,000 employees

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"The best features Antivirus for Amazon S3 offers are its easy integrations with AWS services such as S3 or Lambda, or even our infrastructure which supports the multi-cloud storage system. Auto-scans of the file system are very useful for us, and it detects and blocks any kind of threats.

The most valuable feature to my team is that it is a very lightweight antivirus which supports all kinds of threat mechanisms and provides very little manual intervention.

The best aspect of Antivirus for Amazon S3 is that it is very accurate and is able to process large file systems and the mechanism. It even manages network balancing where a file is coming in a distributed way, and it is able to handle it, though the user interface could be improved for processing large file systems.

Antivirus for Amazon S3 has positively impacted our organization by definitely reducing our manual work and saving time for our infrastructure. It has improved our life cycle, file processing, and it is really securing our infrastructure.

The specific outcomes we have seen after integration are that in the past, we used to face a lot of incidents because of files getting corrupted and not being received in our cluster's file system. However, after we integrated Antivirus for Amazon S3, we are very accurate and our incident number has decreased significantly.."

Verified user

Data Scientist at a tech vendor with 10,001+ employees

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"Antivirus for Amazon S3 offers best features such as endpoint protection, object level protection, bucket level protection, and the ability to protect objects using signed URLs for each and every object within it. We have the logs and can actually set up certain alerts. In case something untoward happens, we can create logs of which object was used or accessed rather. That way we can create traceability through CloudTrail. We can control who has access to those objects and buckets within the S3 bucket.

Out of those features, I find bucket level policy, static, dynamic and forensic analysis, configuration visibility across buckets, and the ability to make all those things with minimal operational overhead most valuable in my day-to-day work. That is very critical. One of the things that AWS has is that it is not very costly, which makes a lot of difference because we have to protect data lakes and ingestion pipelines and application workflows. For example, we have a database where we take the backups in an S3. This is a real use case. Our application is protected but if the backup is not protected, then we have a security issue or a compliance issue. These antivirus products are very useful to do flexible scanning models. Security infrastructure is built in S3 bucket in this case. We can even bring in our own antivirus products from the marketplace that applies on the S3. That makes it very flexible. It adds a lot on cloud storage security in that sense. The final point is the built-in and native to cloud native malware scanning for S3 or even EBS and EFS and SFFS. These are the new features on Antivirus for Amazon S3 and that we believe is very critical.

Multi-engine virus detection is a unique thing that is coming up with Antivirus for Amazon S3. We could actually use multiple antivirus products. It is as if we have multiple algorithms working to find the vulnerability so we can tell what protection we can add. We can have Sophos, CSS Premium and other things. We can have event-based scanning module, retroactive scanning, or even API scanning models, which is endpoint protection in a way. These can all be done on real-time and on-demand scanning. It is not necessarily a secluded one-time scan but we can actually trigger it as and when we want on the different types of workloads and objects.

The best thing to say about Antivirus for Amazon S3's impact on our organization is that we have never been flagged for any major data leakage and every scan that we do comes up green, which means we have been able to protect our data in line with the guidelines of the organization and the regulatory authorities. That is the biggest outcome. Security is a thing that we do to make sure nothing happens. By not having that vulnerability in the system is the key differentiator, rather than having a vulnerability and then fixing it using Antivirus for Amazon S3. We would rather be trying to be proactive about it and ensure that we do not have an incident in the first place.

We do have periodic scans on the buckets and generally all over the codebase and all the cloud infrastructure that we give and take to do. There are certain classifications of vulnerabilities such as high, medium, low and then what is the threat vector or risk vector there we try to quantify as per the cloud architecture baseline that we have. We try to measure where we land with this. Generally, there is a risk assurance program process which is very strict. Having these controls helps us navigate through those processes and the ideal goal post is we should not have more than 10, I mean 10 is just a number, it could be even five, but generally we try not to have high vulnerability exposures in the solution and that typically is the measure of the positive impact. We do track these compliance metrics or vulnerability metrics..”

Verified user

Sr. Enterprise Architect at a educational organization with 501-1,000 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
Security Engineer at LTI Mindtree

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"Before choosing Antivirus for Amazon S3, we mostly evaluated Sophos antivirus and then a few more that we do have, but that was one of the requirements from the organization to evaluate a couple of those, so which we did. Generally that is what we use. We also use Fortinet, but that is more on the firewall side.."

Verified user

Sr. Enterprise Architect at a educational organization with 501-1,000 employees

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"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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"Please do look at the roadmap of the product that you are evaluating and if that aligns with the specific organization that you are part of. Because if the organization wants a different software, such as Palo Alto or Symantec or any or Norton, Fortra, all of these things, make sure we do that because sometimes what can happen is an existing antivirus for other workloads may be able to do for S3 as well and we may be able to save heaps of licensing fee on that instead of having too many different firewalls. At the same time, there can be a counter argument to that, which is that sometimes it is good to have multiple antivirus doing various things because if the budget permits, it can be very useful to have different antivirus trying to do different parts of the overall landscape. Because if some algorithm cannot pick up one type of vulnerability, some other antivirus will. It is a mix and match situation.."

Verified user

Sr. Enterprise Architect at a educational organization with 501-1,000 employees

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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
Security Engineer at LTI Mindtree

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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

Read full review

"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 would say we have seen money saved and time saved on a long-term basis with Antivirus for Amazon S3, although we did not reduce employee numbers.

"After a couple of meetings with higher management, I believe there were negotiations, and the overall business terms were met, making my experience with pricing and compliance satisfactory.."

Verified user
API Integration Engineer at a recreational facilities/services company with 5,001-10,000 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 can tell you about AWS but not necessarily on Antivirus for Amazon S3 as such. There was a major volume shrinkage on AWS which they did not directly tell us but we realized that one of the critical applications released all the pod volumes and pod storages. When the system recovered, meaning AWS recovered and they provided the space that is needed to run the application, all those volumes came back except the data volume which we had to fix with the help of AWS support. If it was not a Kubernetes managed platform, then it will not be able to recover that way, it will crash very badly and we would have business data loss. That was a great return on investment where something absolutely extreme happens and even though AWS does take care of the things very well but accidents do happen. In this case, we really recovered very quickly. It happened across all seven environments. All seven environments recovered without us having to do anything. That is a great outcome.."

Verified user

Sr. Enterprise Architect at a educational organization with 501-1,000 employees

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Use Case

"My main use case for Antivirus for Amazon S3 is to secure my S3 buckets in Amazon, which can easily be hacked. I want to secure it from malicious injections.."

Sanjay Charitesh Makam
Student at Rochester Institute of Technology

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"My main use case for Antivirus for Amazon S3 is quarantine.

"A specific example of how I use Antivirus for Amazon S3 for quarantine is that we use it from the black box that can recognize viruses immediately.."

Iurii Efimov
Head Of Product & Engineering (Cpto) at a real estate/law firm with 11-50 employees

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"I am using Antivirus for Amazon S3 to scan all the files in my S3 bucket. This helps me save my S3 bucket from viruses and infected files. Using Antivirus for Amazon S3, I am able to remove the affected virus-infected files from my S3 bucket.

"I have integrated Antivirus for Amazon S3 with my S3 so that it will scan and inform me if files are infected, and auto-remove functionality is also available. If I want auto-remove enabled, it will automatically remove the infected files.."

surajku32
System Administrator at VATSIN Technology Solutions Pvt

Read full review

"My main use case for Antivirus for Amazon S3 is for our cluster management system where we manage the NFS, which is very useful for protecting our file system before uploading to our storage. We started from there and have had a very great experience as a customer for this product. Basically, we have used Antivirus for Amazon S3 for our multi-cluster storage management where we have RAID configured, supporting us by scanning all files before loading to our file system. It is very easy to maintain AWS integrations or GCP integrations where we are uploading all files to our cloud infrastructure, making this one of the basic use cases we have in our day-to-day life cycle.

The scanning process in my workflow is a cron-based setup, where when we push files to our cluster, it scans and passes them through. If any alert is found, we get an immediate trigger, allowing us to re-verify the file system and process it. If everything looks okay, the file will proceed to the next stage.."

Verified user

Data Scientist at a tech vendor with 10,001+ employees

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"As an API Integration Engineer, my main use case for Antivirus for Amazon S3 involves scanning partners' uploaded content that arrives via API. I deal with files that third parties push into S3, such as media files like images or video files from channel managers or PMS partners that have API access to the Airbnb API source code.

"Antivirus for Amazon S3 fits into my workflow by triggering scanning automatically at some point, while at other times, I perform manual scans depending on the load of the files that partners push towards our API.

"In my main use case for Antivirus for Amazon S3, guests, hosts, and customer support agents eventually see these downloaded files, which may include malicious PDFs or host onboarding documentation that could feature a malicious customer support agent mechanism.."

Verified user

API Integration Engineer at a recreational facilities/services company with 5,001-10,000 employees

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“ Our main use case for Antivirus for Amazon S3 is to protect the workloads. We put endpoint protection around CrowdStrike and a few other things, though newer solutions like Bucket AV are coming up. The main use case would be to protect the workloads running in EC2 and the containers running on EKS. Generally, the control plane is managed by AWS, but the application plane or the application clusters, we have to protect them. In S3, it is mostly object storage. The files or the objects that are stored there have to be protected from DDoS attacks and we need to secure the endpoints through which those objects are accessed in the S3 bucket.

Generally what we do is we apply separate bucket level policies and object level policies, and we use signed URLs. That is one way we protect the objects. We apply antivirus where we have to when on the code that is used to access those endpoints. It is not just one layer of antivirus, but a combination of antivirus and also the bucket policies. That is how we do it. This is a fairly common use case across the industry..”

Verified user

Sr. Enterprise Architect at a educational organization with 501-1,000 employees

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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.

"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

Read full review

"We started this solution with a cloud native approach. However, it was not on Kubernetes so it was our first deployment on EKS, Elastic Kubernetes Service on AWS. Previously it was just an EC2 and VM based system. That was the major differentiator and that is the reason we switched because we wanted to take the benefit of Kubernetes.."

Verified user

Sr. Enterprise Architect at a educational organization with 501-1,000 employees

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Customer Service and Support

"I have never come across any specific issue with customer support for Antivirus for Amazon S3. Generally they respond within the SLA timeframes so we are happy.."

Verified user

Sr. Enterprise Architect at a educational organization with 501-1,000 employees

Read full review

"Customer support for Antivirus for Amazon S3 has always been straightforward, and since they are globally distributed, I would rate them nine out of ten.."

Verified user

API Integration Engineer at a recreational facilities/services company with 5,001-10,000 employees

Read full review

"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

Read full review

"Antivirus for Amazon S3 has very good customer support.

"I am rating the customer support of Antivirus for Amazon S3 at 10 out of 10 because they are helping very well.."

surajku32
System Administrator at VATSIN Technology Solutions Pvt

Read full review

Other Advice

"My advice to others looking into using Antivirus for Amazon S3 is that this is good for medium and large-sized organizations, considering the price and what it offers. It can reduce some people, but for small organizations, I think people should be there sometimes to monitor it to save money. The people who do multitasking should be the ones who monitor as well to reduce more costs rather than relying only on GuardDuty. I give this product a rating of 8.."

Sanjay Charitesh Makam
Student at Rochester Institute of Technology

Read full review

"I do not want anything else about the features.

"I do not have any additional thoughts about Antivirus for Amazon S3 before we wrap up.

"I give Antivirus for Amazon S3 an overall rating of 10.."

surajku32
System Administrator at VATSIN Technology Solutions Pvt

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

"On a scale of one to ten, I would rate Antivirus for Amazon S3 overall as seven. I rate it seven out of ten because if they can add the improvements that I suggested, then I will rate it higher obviously. It is not that bad that I have to give it less than seven. I think it does some of the things but it has to improve as well. I believe this is the right rating for now. Antivirus for Amazon S3 is mostly public cloud but the tenancy is managed by us, so it is more like private cloud.

Mostly we use AWS and there are a few things that run on Azure, for example, Active Directory. My overall rating for Antivirus for Amazon S3 is seven out of ten.."

Verified user
Sr. Enterprise Architect at a educational organization with 501-1,000 employees

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"I would like to add that it would be beneficial to use AI as a parallel agent in the back end to fast-forward the malicious detection process for the large number of

files being sent in various directions.

“I advise others looking into using Antivirus for Amazon S3 to check the pricing and determine if this service is something that their company or organization truly needs. They should consider the downsides and upsides, check incident level metrics, and evaluate their overall long-term budgeting, which will help in making a final decision.

“I would like to add that S3 is the gold standard for storage scalability and antivirus protection. Overall, it is a decent product. I would rate this review a seven out of ten..”

Verified user
API Integration Engineer at a recreational facilities/services company with 5,001-10,000 employees

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“I gave it a rating of nine because the large file system processing is an improvement area that is still present. I think if that will be fixed, then for the end-user customer, it will be more helpful, and I can definitely move towards a ten without any problem.

I did not purchase Antivirus for Amazon S3 through the AWS Marketplace; this was the enterprise on-boarded through our company's tie-up with Amazon.

My advice for others looking into using Antivirus for Amazon S3 is to definitely consider it. In the past year, we have used this antivirus with multiple use cases, and it fits all of them, making us very happy with this product.

I do not have any small issues or suggestions for improvement with Antivirus for Amazon S3.

I do not have any additional thoughts about Antivirus for Amazon S3 before we wrap up. My overall review rating for this product is nine..”

Verified user
Data Scientist at a tech vendor with 10,001+ employees

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Financial Services Firm	10%
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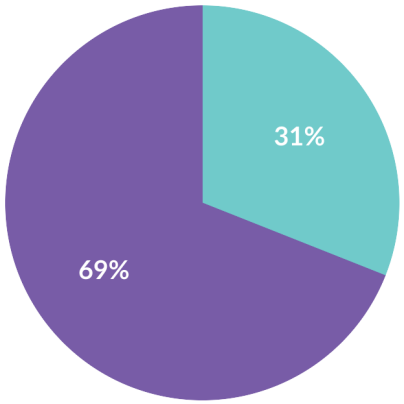
Company Size

by reviewers



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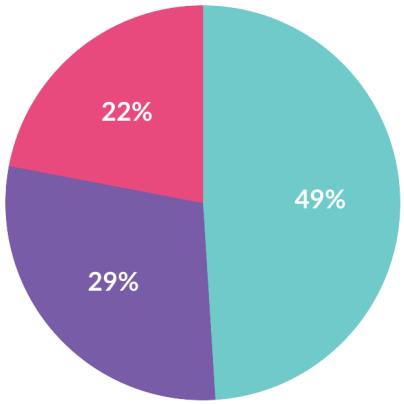

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