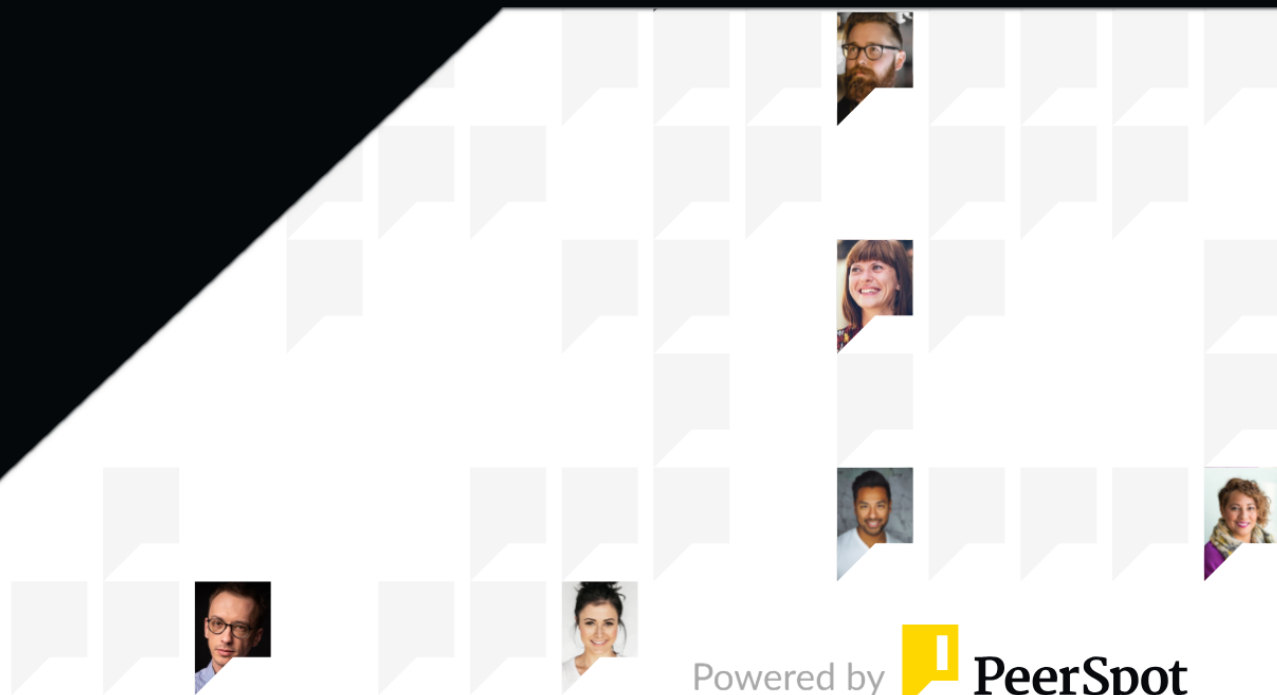




Bitdefender Security for AWS

Reviews, tips, and advice from real users



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Product Recap



Bitdefender Security for AWS

Bitdefender Security for AWS Recap

Bitdefender Security for AWS provides robust protection and seamless integration for AWS environments, ensuring that your data and applications are secure from threats without compromising performance.

It is designed to address the complex security needs of cloud-based infrastructures. With advanced threat intelligence and automated protection features, it offers streamlined management of security tasks, reducing operational burdens. Its scalable architecture optimizes protection for any size infrastructure, delivering a comprehensive, tailored security solution.

What are the key features of Bitdefender Security for AWS?

- **Advanced Threat Intelligence:** Provides real-time detection and mitigation of threats.
- **Automated Security Management:** Streamlines processes to reduce manual workload.
- **Scalable Architecture:** Fits infrastructures of any size seamlessly.
- **Seamless Integration:** Easily integrates with existing AWS services to enhance security.

What benefits and ROI should be considered?

- **Cost Efficiency:** Reduces costs associated with manual security processes.
- **Enhanced Security Posture:** Strengthens the protection of AWS environments.
- **Time Savings:** Automates tasks to free up valuable time.
- **Regulatory Compliance:** Helps meet compliance requirements effectively.

Implementing Bitdefender Security for AWS across different industries shows significant improvements in security management. Companies in sectors like finance and healthcare leverage its features to enhance protection of sensitive data, ensuring compliance with industry standards. Its adaptability makes it a preferred choice for businesses with specific needs, providing peace of mind through scalable and efficient security measures.

Valuable Features

Excerpts from real customer reviews on PeerSpot:

- ✓ “Bitdefender Security for AWS has positively impacted my organization because whenever we plan to build on AWS, we follow integration processes and implement them properly, and after implementing Bitdefender Security for AWS, I saw specific outcomes such as easier monitoring and investigation, which makes the process much faster.”



Abhimanyu Das

Senior Cybersecurity Engineer at Kyndryl

- ✓ “We consider Bitdefender Security for AWS as a leadership vendor for the cybersecurity solution through the useful product, simplify a single pane of glass, and the integration with the principal compliance regulatory requirements such as ISO 27001 and NIS 2 or DORA, among others.”



Stefano Avezzu

Information & Cyber Security Advisor - Senior Consultant at a consultancy with 51-200 employees

- ✓ “Bitdefender Security for AWS has positively impacted my organization by being a lightweight security agent that does not impact server performance.”



Samir Paul

Security Practitioner at a tech vendor with 10,001+ employees

- ✓ “The best features of Bitdefender Security for AWS are its EC2 workloads, called elastic compute cloud, which provide a solution from a single console to manage policy, deployment, and visibility across all platforms and across all AWS, so it was easy that way and it was good.”



Abhimanyu Das

Senior Cybersecurity Engineer at Kyndryl

- ✓ “Overall, I had a positive experience with Bitdefender Security for AWS and found it straightforward to deploy and manage, with good visibility into cloud workloads and useful centralized monitoring.”



Gagandeep Singh

Sustain engineer at a healthcare company with 1,001-5,000 employees

- ✓ “Bitdefender Security for AWS has had a positive impact on the organization; it improved our security posture by providing continuous protection for each workload, helping us detect threats early, and reducing the risk of a malware or ransomware incident.”



Nadeem Iqbal

Cloud Technical Engineer at a comms service provider with 10,001+ employees



“Previously, I was using in-house AWS tools, including AWS GuardRails and security groups, as well as other basic tools like Splunk and Microsoft Sentinel, but those were not adequate, which is why I switched to Bitdefender Security for AWS which has provided better ROI through reduced ransomware incidents, lower downtime, less manual malware cleanup, faster incident response, and improved compliance.”



DeepakReddy

Sr.Devops engineer at Scaler

What users had to say about valuable features:

“Bitdefender Security for AWS offers excellent features including security for containers, S3 bucket usage and security for that, as well as password managers around all of that.

“Container security and S3 bucket protection have made a difference for my clients because it is all native to AWS. Bitdefender comes in and adds extra layers of security and makes everything seamless. The integration between Bitdefender Security for AWS and AWS is extremely smooth and seamless..”

Wafiqah Osman

Technical Executive at Tech Wise Solutions

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“The best features Bitdefender Security for AWS offers are that it is easy to work with, has a good console, and is priced well.

“What I like about the console is that it is easy to use. I would also like to add that the pricing for Bitdefender Security for AWS is good.

“Bitdefender Security for AWS has positively impacted my organization by saving time and making things easier, and it also improved security. It saves time and makes things easier for me because it prevents the attacks..”

Dmytro Matiushkin

System Administrator at Optiplay

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“The best features that Bitdefender Security for AWS offers include the visualization part of what the person is being blocked from or banned from at that moment. This visualization feature makes my job easier in the sense that I can see what the person is trying to access improperly.

“I also find the licensing part really easy to see on screen with Bitdefender Security for AWS. I can view when my license will expire and see how many licenses I have in an easy and quick way. I can also determine how many machines are protected or which endpoints are currently outdated.

“Bitdefender Security for AWS has had a positive impact on my organization by providing more visibility into what people are accessing improperly and more protection for machines with various operating systems, such as Linux and macOS..”

Ti Machado

Gerente De Ti at Grow Up

[Read full review](#) 

“The best features that Bitdefender Security for AWS offers are its security against viruses and ransomware attacks, which are the main target in information security today.

“I notice the effectiveness of these functions in practice because the evidence that Bitdefender stores within its management console allows me to have visibility of those blocks, filters, and detections that have occurred, ensuring that the work and operation of Bitdefender is carried out without problems.

“Bitdefender Security for AWS has positively impacted my organization by managing to cover those companies that are developing within the trend of using the cloud, which is the vast majority. The coverage for cloud-based companies has benefited my clients and organization because I have noticed improvements in efficiency and results framed in the measurement of the security that has been achieved, in terms of the number of blocks and threat lists; this gives visibility that the functionality of the processes and their security is happening without issues..”

Preventa Ca

Ingeniero Preventa at a non-profit with 51-200 employees

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“I would say that the online threat prevention feature of Bitdefender Security for AWS is probably my number one feature, and then my system scan is my number two. I do the system scan maybe once a month to help keep my device clean because security is important in my line of work, and having a secure computer is essential.

“I think the threat prevention feature of Bitdefender Security for AWS is a valuable asset to my system. I wouldn't say it's caught anything significant. It doesn't make my workflow easier per se, but it actually adds things to my plate in a way that I appreciate because it has caught outdated SSL certificates. I consider myself pretty good at avoiding risky links, but every once in a while, people are smart and they're getting smarter, so having that added security is definitely a peace of mind. The system scan has found a couple of things over the years, nothing dire, but it's definitely useful and beneficial to have.

“The user interface of Bitdefender Security for AWS is great. I have never had any problems with it, and anytime they've updated their interface, it hasn't kicked me off, which is excellent because some companies change their systems pretty drastically all at once and it becomes difficult to navigate. So I appreciate the user interface, and honestly there's probably more benefit that I haven't even gotten the chance to explore yet in the dashboard..”

Allie Wickam

Owner at Allie of all Trades

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“Bitdefender Security for AWS provides several features that I found valuable. Real-time malware protection for the EC2 instances, centralized management allowing me to manage all the consoles through a single console, and automatic security updates with detailed alerts and reporting for security events are common features that stood out.

“The management experience was straightforward, as it was easy to see security status and workloads from a single dashboard instead of checking each instance individually. Policies could be applied consistently across multiple instances, which would help simplify administration as an environment grows.

“In the lab environment, Bitdefender Security for AWS improved visibility into the security status of the EC2 instances by providing a centralized dashboard for alerts and events. Instead of checking each system individually, I could review detection and security events from one place, which made monitoring more efficient. It also reduced manual effort because security policies could be applied consistently across workloads, and alerts were generated automatically when suspicious activity was detected.

“The AI capabilities appear to be focused on improving threat detection and helping prioritize security events rather than replacing human decision-making. It is important that AI recommendations remain transparent and that administrators maintain control over security policies and response actions. Strong governance, audit logs, and role-based access controls are key to ensure AI is used securely and responsibly.

“The alerts and recommendations appeared accurate and relevant. I did not notice a significant number of false positives, and detections were consistent with activities when I was testing. AI-generated recommendations should always be reviewed by a security administrator before taking action..”

Gagandeep Singh

Sustain engineer at a healthcare company with 1,001-5,000 employees

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Other Solutions Considered

“Bitdefender Security for AWS was the first solution that I used. My focus was on deployment and monitoring and policy management capabilities. This is our organization's first time using a cloud security solution..”

Gagandeep Singh

Sustain engineer at a healthcare company with 1,001-5,000 employees

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“I previously used Kaspersky, and I changed to Bitdefender Security for AWS because of the price and because Bitdefender Security for AWS is more user-friendly. Kaspersky was more complex to use..”

Ti Machado

Gerente De Ti at Grow Up

[Read full review](#) 

“I did not evaluate other options before choosing Bitdefender Security for AWS. I discovered it at a presentation by a consultant who invited me to a dinner and presented this solution to me, which I found interesting and adopted it..”

Ti Machado

Gerente De Ti at Grow Up

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“I was involved in the evaluation process. I looked at a few cloud security solutions, including Microsoft Defender cloud and CrowdStrike, before deciding to evaluate Bitdefender Security for AWS. As the focus was on working more closely with AWS, the priority was ease of deployment and centralized management. From all of the criteria mentioned, Bitdefender Security for AWS stood out because it provides the features that were needed while offering straightforward management..”

Gagandeep Singh

Sustain engineer at a healthcare company with 1,001-5,000 employees

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“We evaluated Trend Micro and CrowdStrike Falcon against Bitdefender based on cost and cloud integration. CrowdStrike offers advanced threat hunting but at a more prohibitive price. Trend Micro provides a comprehensive suite but features a more complex interface and less transparent pricing. Bitdefender wins on the cost-benefit ratio due to its simpler GravityZone dashboard and scan offloading, which lowers AWS compute costs, though it lacks full-stack CNAPP capabilities..”

Stefano Avezzu

Information & Cyber Security Advisor - Senior Consultant at a consultancy with 51-200 employees

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“Yes, we previously evaluated and used other enterprise solutions like Trend Micro and Sophos. We decided to switch to Bitdefender Security for AWS because it offers a much better balance between robust behavioral threat detection and minimal performance impact on our cloud compute resources. Traditional endpoint security platforms or heavy on-box suites degraded server performance and required a lot of manual oversight, whereas Bitdefender scales automatically with our EC2 footprint and optimizes our infrastructure costs through its scan offloading architecture and flexible pay-as-you-go AWS Marketplace licensing model..”

Stefano Avezzu

Information & Cyber Security Advisor - Senior Consultant at a consultancy with 51-200 employees

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ROI

Real user quotes about their ROI:

“I have noticed a return on investment from implementing Bitdefender Security for AWS because of the very simple administration, which reduces staff cost and time..”

Preventa Ca

Ingeniero Preventa at a non-profit with 51-200 employees

[Read full review](#) 

“I have already obtained a return on investment with Bitdefender Security for AWS. There was an apparent cost reduction now at the beginning, and when we renewed its license, there was a cost reduction again along with fewer endpoint cases. As we had been using it for some time, the antivirus started to work better..”

Ti Machado

Gerente De Ti at Grow Up

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“I have seen a return on investment from Bitdefender Security for AWS as it has reduced security incidents in my company by 20 to 25%. Since using Bitdefender Security for AWS, my incidents have reduced by approximately 20 to 25%, and security events have decreased significantly, though this may increase in the future..”

DeepakReddy

Sr.Devops engineer at Scaler

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“We have achieved return on investment as Bitdefender Security for AWS blocked a preventive attempt to execute a cryptocurrency mining script that tried to exploit a vulnerability in our application. We also saved team hours with automated deployment on the instances, reducing the man-hour cost for maintaining the tool after its implementation and parameterization..”

Validated user

Analista de Infraestrutura de TI at a tech vendor with 11-50 employees

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“Yes, the solution delivers clear ROI through operational efficiency and resource optimization. The automated inventory sync saves substantial engineering time during deployments, reducing the manual administrative workload. Additionally, the scan offloading architecture lowers AWS compute costs by 15% to 25% on protected instances because CPU utilization remains consistently low, avoiding the need to oversize infrastructure to tolerate heavy security scans..”

Stefano Avezzu

Information & Cyber Security Advisor - Senior Consultant at a consultancy with 51-200 employees

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“Since my experience was in the lab and evaluation environment rather than production, I did not formally measure ROI or track metrics like cost savings and staff reduction. However, I see operational benefits. The centralized management and automated alerting reduced the amount of manual monitoring required and made it easier to review security events from a single console. As current users were trained to use Bitdefender Security for AWS, there was no requirement for new employees for that. Money was saved because before, the product that was used had a manual security system, so I had to look around each individual instance for security alerts, which also saved time and money..”

Gagandeep Singh

Sustain engineer at a healthcare company with 1,001-5,000 employees

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Use Case

“The main use case I have for Bitdefender Security for AWS includes medium- to large-profile companies. In a company of that profile, I specifically use Bitdefender Security for AWS for security for all their repositories, connectivity, and their servers..”

Preventa Ca

Ingeniero Preventa at a non-profit with 51-200 employees

[Read full review](#) 

“My main use case for Bitdefender Security for AWS is affordability.

“A quick specific example of how I use Bitdefender Security for AWS in my day-to-day work is that we are using its firewall for multi-connection..”

Dmytro Matiushkin

System Administrator at Optiplay

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“My primary use case for Bitdefender Security for AWS is endpoint protection. I use Bitdefender Security for AWS on servers and also on the company's personal machines, providing phishing protection and open port detection. On a day-to-day basis, I use Bitdefender Security for AWS as a website blocker for some remote endpoints that we have and I also perform incident response..”

Ti Machado

Gerente De Ti at Grow Up

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“My main use case for Bitdefender Security for AWS is complex MSP environments who use AWS and Bitdefender.

“I have additional thoughts about my main use case or how my clients are using Bitdefender Security for AWS, as many partners use the environment because it works better than Microsoft for them. Because they are an AWS house, it just makes sense to use everything within the stack and then everything from Bitdefender that is purpose-built for AWS..”

Wafiqah Osman

Technical Executive at Tech Wise Solutions

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“I rely on Bitdefender Security for AWS to block pages that are not safe to visit. I deal with a lot of businesses that have outdated SSL certificates and different security challenges when it comes to their websites, so it's useful to have that capability. I also utilize the quick scan and system scan tools fairly often. I haven't used the VPN yet, but I am interested in exploring that in the future.

“Truthfully, I use so many different tools that I don't know if Bitdefender Security for AWS specifically would stand out in a client's mind when discussing it. However, one example that comes to mind is a client or potential client at the time who had an outdated SSL certificate. They were under the impression the company they were working with was doing a lot more than they actually were. Because of Bitdefender Security for AWS, I was able to identify the need for updating some things on their website to protect them and the people who visit their website as well..”

Allie Wickam

Owner at Allie of all Trades

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“My main use case was protecting EC2 workloads in a test AWS environment. I deployed the Bitdefender Security for AWS agent on a couple of EC2 instances and then reviewed the security dashboard to verify that malware protection and security monitoring were working correctly. I also tested using harmless test files, such as EICAR antivirus test files, to confirm that alerts were generated and could be viewed in the consoles.

“In addition to the basic deployment, I spent time exploring policy configurations and monitoring. I looked at how alerts were prioritized, reviewed the event logs, and practiced responding to the detections. I also tested scheduled scans, on-demand scans, and verified that EICAR test files were detected while observing how the consoles reported security events. The main objective was to become familiar with the platform and understand how it protects AWS workloads..”

Gagandeep Singh

Sustain engineer at a healthcare company with 1,001-5,000 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.

“The setup process was straightforward, and licensing and deployment did not create any issues during the evaluation. I created a purchase order, it was approved, and it felt like a plug-and-play solution. It seemed reasonable for an enterprise-grade cloud security solution..”

Gagandeep Singh

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Sustain engineer at a healthcare company with 1,001-5,000 employees

“I estimate a 70-80% reduction in the time spent on routine security monitoring and reviews. Incident investigation time has also decreased because alerts are consolidated and enriched with threat intelligence. While we have not reduced staff, the team can support more AWS workloads without needing additional security personnel..”

Nadeem Iqbal

[Read full review](#) 

Cloud Technical Engineer at a comms service provider with 10,001+ employees

“My experience with pricing, setup costs, and licensing for Bitdefender Security for AWS is that the prices beat what the market had because before that I used Kaspersky. I presented the costs that we had, and it turned out to be 30 percent cheaper than what we were already using. The integration into our environment and the migration was also very controlled and quick..”

Ti Machado

Gerente De TI at Grow Up

[Read full review](#) 

“We use Amazon Web Services as our cloud provider.

Regarding pricing, setup costs, and licensing, the experience has been very good as we were able to unify billing with AWS. I believe the prices are aligned with what the tool delivers. There was a learning curve for configuration but we managed to get through that phase. The overall experience was good..”

Validated user

Analista de Infraestrutura de TI at a tech vendor with 11-50 employees

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“I did not purchase Bitdefender Security for AWS through the AWS Marketplace; I obtained it on the GravityZone website.

“My experience with pricing, setup cost, and licensing for Bitdefender Security for AWS is pretty good..”

Dmytro Matiushkin

System Administrator at Optiplay

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“The initial setup is generally straightforward for those already familiar with cloud tools, requiring minimal deployment effort. Subscribing through the AWS Marketplace allows unified billing and fast procurement. Integrating AWS EC2 via cross-account IAM roles enables automatic inventory discovery without long-term credential risks. However, navigating initial policy configurations and exception tuning in the GravityZone console presents a steep learning curve for beginners..”

Stefano Avezzu

Information & Cyber Security Advisor - Senior Consultant at a consultancy with 51-200 employees

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Customer Service and Support

“I did not need to contact Bitdefender support during the evaluation because deployment and testing went smoothly. I did use the documentation and knowledge base, which I found helpful and well-organized..”

Gagandeep Singh

Sustain engineer at a healthcare company with 1,001-5,000 employees

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“The customer support for Bitdefender Security for AWS has a 24x7 SLA, but we are usually served within up to three hours. I would rate customer support for Bitdefender Security for AWS a ten..”

Ti Machado

Gerente De Ti at Grow Up

[Read full review](#) 

“I sometimes call the Bitdefender Security for AWS support team for help, particularly with initial installations, setup guidance, and antivirus parameters, and they assist me with those..”

Destek Destek

IT System Administrator at Aykatech Bilişim

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“Customer support can be considered from two angles. The knowledge base is excellent and can solve many of the problems we have, especially with tuning policies and permissions. While Level 1 support requires a lot of information which takes time to compile, once that is overcome, the service is fast, attentive, and solves the problem..”

Validated user

[Read full review](#) 

Analista de Infraestrutura de TI at a tech vendor with 11-50 employees

“The customer service and technical support are solid and highly responsive. The staff is knowledgeable about both AWS-native environments and the GravityZone-based architecture, which makes troubleshooting agent-to-control-center connectivity or IAM permission quirks fast and effective. Additionally, the online documentation and knowledge base are exceptionally detailed, providing clear, practical guidance that allows engineering teams to resolve common policy-tuning issues independently..”

Stefano Avezzu

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Information & Cyber Security Advisor - Senior Consultant at a consultancy with 51-200 employees

“Bitdefender Security for AWS has good usability as it includes the GravityZone console, which is a central management portal where administrators can deploy agents, configure policies, monitor threats, generate reports, and investigate incidents, all from that user-friendly GravityZone console.

“The accuracy and reliability of output from Bitdefender Security for AWS are good, but it can sometimes be cluttered with some alerts not being exact or appearing to be fake.

“Customer support for Bitdefender Security for AWS is responsive and good. I have solved many issues with their support team..”

DeepakReddy

Sr.Devops engineer at Scaler

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Other Advice

“The advice I would give to others looking into using Bitdefender Security for AWS is that it saves your time and saves your cost. I would rate this product a 10 out of 10..”

Dmytro Matiushkin

System Administrator at Optiplay

[Read full review](#) 

“Bitdefender Security for AWS is just an extra added layer of protection and information that I wouldn't have otherwise. I would say that Bitdefender Security for AWS is a great product, and I've had a good experience with it and recommend it to others. I gave this review a rating of eight out of ten..”

Allie Wickam

Owner at Allie of all Trades

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“I would rate Bitdefender Security for AWS a nine out of ten. I give Bitdefender Security for AWS a nine because it is a very complete tool with very global visibility. I would advise other people who are considering using Bitdefender Security for AWS to try the solution so they know it is very functional. My overall review rating for Bitdefender Security for AWS is nine..”

Preventa Ca

Ingeniero Preventa at a non-profit with 51-200 employees

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“I recommend clearly defining security requirements before deployment and taking time to plan policies for AWS integration. Start with a pilot deployment in a test environment. Overall, I had a positive experience with Bitdefender Security for AWS. I found it straightforward to deploy and manage, with good visibility into cloud workloads and useful centralized monitoring. There is always room for improvement in areas like dashboard customization and onboarding. I would rate this solution an 8 out of 10..”

Gagandeep Singh

Sustain engineer at a healthcare company with 1,001-5,000 employees

[Read full review](#) 

“My advice for others thinking about using Bitdefender Security for AWS is to assess whether it will be viable for their current environment. I believe so because Bitdefender Security for AWS is compatible with almost any environment.

“However, if the person already comes from a solution that meets all their requirements and is at a competitive price, then it depends on what the company is looking for and the financial budget they have to adapt. Migration to Bitdefender Security for AWS would be very welcome. I would rate this review an eight..”

Ti Machado

Gerente De Ti at Grow Up

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“I would rate Bitdefender Security for AWS overall as a nine out of ten.

“I give it a nine and not a ten because sometimes the updates can really be a hindrance in terms of productivity, which is why I did not give it a ten.

“Regarding Bitdefender Security for AWS's AI capabilities, I think they take governance really seriously, so I am not too concerned. I think they have the basis covered, and they have a great team.

“Regarding Bitdefender Security for AWS's AI capabilities, I think the accuracy and reliability of output is really good, as the AI component has been put through multiple stress tests by the Bitdefender team, so I think that the output is fairly accurate.

“Bitdefender Security for AWS is not deployed in my organization, but it is deployed in the MSPs that we serve. The MSPs deploy Bitdefender Security for AWS mainly in private cloud and then hybrid as well. Those MSPs typically use AWS and they use on-premises from time to time.

“Some of my MSP partners did purchase Bitdefender Security for AWS through the [AWS Marketplace](#).

“My advice to others looking into using Bitdefender Security for AWS is to make sure you understand both the Bitdefender side as well as the AWS side, because if you do not, you will struggle on either end. Familiarize yourself with both environments and how they merge and come together.

“I think Bitdefender Security for AWS is an amazing tool, and my overall rating for this product is nine out of ten..”

Wafiqah Osman

Technical Executive at Tech Wise Solutions

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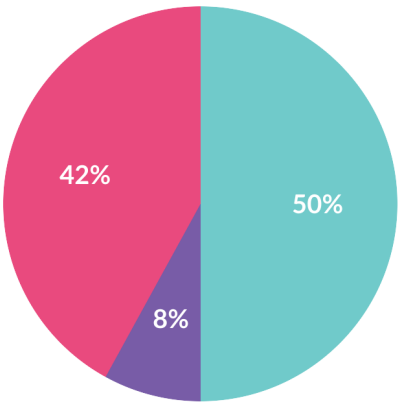
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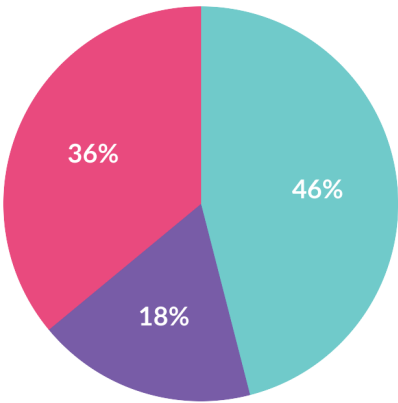


Company Size

by reviewers



by visitors reading reviews



 Large Enterprise  Midsized Enterprise  Small Business

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