aws marketplace

Cloudbric Managed Rules for AWS WAF

Reviews, tips, and advice from real users








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Product Recap

Cloudbric Managed Rules for AWS WAF

Cloudbric Managed Rules for AWS WAF Recap

Cloudbric Managed Rules for AWS WAF provides advanced threat protection by leveraging dynamic rule sets and robust security measures designed for AWS environments.

It offers an efficient approach to enhance web application security on AWS by blocking malicious traffic and ensuring uninterrupted service. Utilizing intelligent rules, it identifies threats and updates protections automatically, minimizing manual intervention and reducing the risk of human error. This adaptability allows businesses to quickly align their security strategies with evolving threats and regulatory requirements.

What are the Key Features of Cloudbric Managed Rules for AWS WAF?

- Automated Threat Detection: Continuously updates WAF rules to detect new vulnerabilities.
- Scalability: Designed to grow with emerging security demands.
- Comprehensive Logs: Provides detailed logs for in-depth threat analysis.

What Benefits Does Cloudbric Managed Rules for AWS WAF Offer?

- Cost-Efficiency: Reduces the need for dedicated security personnel through automation.
- Enhanced Security: Protects against a wide range of threats to maintain the integrity of applications.
- Time Savings: Streamlines security management with automated rules and updates.

Cloudbric Managed Rules are particularly beneficial in industries like e-commerce and finance, where protecting sensitive data is critical. Rapid threat detection and scalability ensure these sectors can securely handle large volumes of transactions and customer information while maintaining compliance with industry standards.

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Valuable Features

Excerpts from real customer reviews on PeerSpot:

✔ "Cloudbric Managed Rules for AWS WAF has made it easier for our team to keep our web applications secure."



Neelima

Full Stack Engineer at Prabha Technologies

✔ "Cloudbric Managed Rules for AWS WAF has positively impacted my organization by freeing up human resources that would otherwise be dedicated to creating and managing WAF rules, helping me reduce costs as I can streamline WAF rules for some applications and deploy protection in less than an hour instead of days or weeks."



Ayodeji Bayo-Makinde

Technical Support Engineer at Horizon/Bespoke Labs

✔ "Cloudbric Managed Rules for AWS WAF has positively impacted my organization by improving both security and efficiency when deploying these services without having to manage or create those WAF rules myself."



Validated user

Cloud architect at a tech vendor with 10,001+ employees

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What users had to say about valuable features:

"The features I have found most valuable are the pre-configured security rules, automatic rule updates, and protection against common web attacks, such as SQL injection and cross-site scripting (XSS). I also appreciate the ability to block suspicious traffic and malicious bots. These features make it easier to maintain application security without having to constantly manage rules manually. Overall, it saves my team time and provides an extra layer of protection for our AWS-hosted applications.."

Neelima
Full Stack Engineer at Prabha Technologies

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I consider the best features offered by Cloudbric Managed Rules for AWS WAF to be ease of use.

Regarding ease of use, I find it especially simple and intuitive when working with this solution because since it is a Marketplace product, I just purchase it and it already appears as an option within WAF, and those rules are provided to me and I do not have to do anything else; I do not have anything to manage or create.

“Cloudbric Managed Rules for AWS WAF has positively impacted my organization by improving both security and efficiency when deploying these services without having to manage or create those WAF rules myself.

“It has improved efficiency in deployments because I do not need a specific security profile; instead, once I purchase the product, I link those rules to the different CloudFront and ALB and API Gateway, as I mentioned before, and I do not worry about it anymore. I need fewer staff on projects. .”

Validated user

Cloud architect at a tech vendor with 10,001+ employees

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"The feature that stands out to me the most about Cloudbric Managed Rules for AWS WAF is the API protection, as many managed WAF rule sets are originally designed around traditional websites, but Cloudbric integrates a dedicated API protection module aimed at REST APIs, GraphQL endpoints, XML validation, and API-specific attacks.

"My experience with the API protection module is positive, as I had one implementation for a mobile backend and some FinTech APIs where Cloudbric Managed Rules for AWS WAF really worked wonders for that setup, requiring minimal modifications or tweaking.

"Another thing I appreciate about Cloudbric Managed Rules for AWS WAF is that it does not force me into a monolithic package, allowing for selective deployments where I can choose specific protections such as only malicious IP, thus providing flexibility to control costs and capacity consumption.

"Cloudbric Managed Rules for AWS WAF has positively impacted my organization by freeing up human resources that would otherwise be dedicated to creating and managing WAF rules, helping me reduce costs as I can streamline WAF rules for some applications and deploy protection in less than an hour instead of days or weeks.."

Ayodeji Bayo-Makinde
Technical Support Engineer at Horizon/Bespoke Labs

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Other Solutions Considered

Before choosing Cloudbric Managed Rules for AWS WAF, I evaluated other options such as the managed rules from Fortinet and I chose these because they had a better price.

Validated user
Cloud architect at a tech vendor with 10,001+ employees

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"Previously, I was using Imperva and F5 for that particular use case, but I switched to Cloudbric Managed Rules for AWS WAF because I did not need the full protection those tools provided; I needed something more flexible.."

Ayodeji Bayo-Makinde
Technical Support Engineer at Horizon/Bespoke Labs

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“I previously relied mainly on AWS WAF's standard managed rules and some custom rules. I considered Cloudbric Managed Rules because I wanted more comprehensive protection, easier rule management, and better coverage against common web attacks. The main reason for switching was to reduce manual effort, improve security monitoring, and have an additional layer of protection for our AWS-hosted applications..”

Neelima
Full Stack Engineer at Prabha Technologies

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I used the native AWS ones before Cloudbric Managed Rules for AWS WAF and decided to switch because these were more secure.

I used Amazon's native managed rules and I moved to Cloudbric Managed Rules for AWS WAF because in forums and from various specialists they indicated that these were of higher quality and provided greater security for applications. .”

Validated user
Cloud architect at a tech vendor with 10,001+ employees

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"I explored a few alternatives before choosing Cloudbric Managed Rules for AWS WAF. I considered AWS WAF's native managed rule groups, AWS Marketplace security solutions, and other third-party WAF providers such as F5 and Imperva. I ultimately leaned toward Cloudbric because it offered a good balance of security coverage, ease of management, and integration with our existing AWS environment.."

Neelima
Full Stack Engineer at Prabha Technologies

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ROI

Real user quotes about their ROI:

I have seen a return on investment with this solution, particularly in terms of staff reduction.

Since I started using this tool, I estimate that I need one fewer person per project.
."

Validated user
Cloud architect at a tech vendor with 10,001+ employees

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Use Case

"Currently, I use Cloudbric Managed Rules for AWS WAF for one of my AWS Load Balancer integrations, placing the managed rules in front of my load balancer as a form of security measure for traffic coming into the application. My application is a public internet-facing application, which is unique about my environment and setup.."

Ayodeji Bayo-Makinde
Technical Support Engineer at Horizon/Bespoke Labs

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My main use case for Cloudbric Managed Rules for AWS WAF is to associate it with CloudFront distributions, API Gateway, and application load balancers in the different applications that I deploy on AWS.

A specific example of how I integrate Cloudbric Managed Rules for AWS WAF in my applications is that I have associated it with an application that is exposed to the internet, both in API Gateway and in CloudFront, where it provides me with very high security and I do not have to get directly involved in managing the WAF rules, since they are already managed for me by this solution. ."

Validated user
Cloud architect at a tech vendor with 10,001+ 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 Cloudbric Managed Rules for AWS WAF's pricing and setup was positive; the setup was fairly straightforward and took less than an hour, and the pricing is very good and flexible, allowing me to choose the parts of WAF protection I want.."

Ayodeji Bayo-Makinde

Technical Support Engineer at Horizon/Bespoke Labs

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Customer Service and Support

"Customer support for Cloudbric Managed Rules for AWS WAF has been quite good, and although I have not had to use it often, the few times I have reached out, they have been satisfactory.."

Ayodeji Bayo-Makinde
Technical Support Engineer at Horizon/Bespoke Labs

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Other Advice

My advice to other people who are considering using Cloudbric Managed Rules for AWS WAF is to analyze the results it can give them, and how it can make their applications more secure and better protected from the internet. I would rate this solution an 8 out of 10.

Validated user
Cloud architect at a tech vendor with 10,001+ employees

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"Overall, Cloudbric Managed Rules for AWS WAF has been a helpful addition to my security setup. It makes protecting my applications easier and reduces the time spent on managing security rules manually. My advice to others would be to test it in their own environment, monitor its performance, and fine-tune the rules based on their application needs. Improving the dashboard, reporting, and customization options would make the solution even better. I look forward to seeing how the product evolves in future releases.."

Neelima
Full Stack Engineer at Prabha Technologies

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"I have not had to use the AI capabilities of Cloudbric Managed Rules for AWS WAF yet, but from others' feedback, it has been fairly standard performance for the markets.

"I have not noticed anything specific regarding the accuracy and reliability of output from Cloudbric Managed Rules for AWS WAF since I have not really made

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use of the AI capabilities, so that is still to be seen on my end.

“I did purchase Cloudbric Managed Rules for AWS WAF through the AWS Marketplace.

“My advice for others looking into using Cloudbric Managed Rules for AWS WAF is that if you have a use case for granular WAF rules where you do not need full traditional rule protection, especially for securing APIs, Cloudbric Managed Rules for AWS WAF is really effective at API-specific protection. I would rate this product a seven out of ten..”

Ayodeji Bayo-Makinde
Technical Support Engineer at Horizon/Bespoke Labs

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Comms Service Provider	15%
Transportation Company	8%
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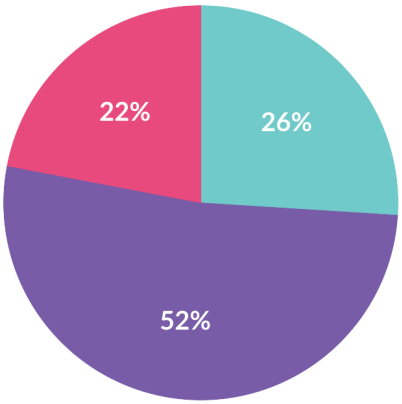
Company Size

by reviewers

by visitors reading reviews



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