aws marketplace

Check Point WAF (formerly CloudGuard WAF)

# Reviews, tips, and advice from real users

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# Product Recap

Check Point WAF (formerly CloudGuard WAF)

# Check Point WAF (formerly CloudGuard WAF) Recap

Check Point WAF offers a robust security framework with AI-driven threat detection and seamless integration, protecting applications and APIs in multi-cloud environments.

Effective in preemptively blocking threats through AI and machine learning, Check Point WAF reduces false positives and operational workload. Its integration capabilities and threat intelligence provide comprehensive protection against zero-day attacks, while centralized management facilitates cost-effective and insightful threat reporting.

**What are the main features of Check Point WAF?**

- AI and Machine Learning: Preemptively blocks threats without signature reliance.
- Centralized Management: Simplifies oversight and reduces costs.
- Threat Intelligence: Enhances security posture against zero-day attacks.
- Ease of Deployment: Quick setup with user-friendly interface.
- Comprehensive Protection: Guards against SQL injection and DDoS attacks.

**What benefits should be considered by users?**

- Reduced False Positives: Minimizes operational interruptions.
- Cost-effectiveness: Reduces management overhead.
- Insightful Reporting: Enables swift response to threats.
- Seamless Integration: Enhances security processes with existing tools.

Check Point WAF is employed in industries securing web applications and APIs, especially in multi-cloud environments. It effectively protects backend services, prevents unauthorized access, and monitors traffic, making it suitable for businesses with diverse infrastructures. It ensures compliance with security standards and adapts to fluctuating traffic patterns.

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# Valuable Features

Excerpts from real customer reviews on PeerSpot:

- "In short, Check Point CloudGuard WAF is a powerful tool."

Krishnakumar Mahadevan
CISO at Spink Solutions Private Limited

- "I would definitely recommend this solution because I do not want to implement one more traffic function as I can eliminate the firewall and use Check Point WAF (formerly CloudGuard WAF) alone, thus eliminating Layer 3 traffic directly connecting to my Web Application Firewall."

Mohan Janarthanan
Associate Vice President at Novac Technology Solutions

- "Check Point WAF (formerly CloudGuard WAF) is especially valuable because of its cloud-native architecture and AI autonomous protection capabilities."

SreejeshSoman
Technical Consultant at Vertex Techno Solutions (B) Pvt Ltd

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"The biggest benefit from Check Point CloudGuard WAF that I saw is that it comes with one solution that completely outperforms its competitors."

RickyMakkar

Senior Network Security Consultant at NTT DATA

"Check Point CloudGuard WAF provides great visibility and flexibility to use multiple FQDNs in a single load balancer."

Mohan Janarthanan

Associate Vice President at Novac Technology Solutions

"The best features Check Point WAF (formerly CloudGuard WAF) offers in my experience are deployment, reliability, and scalability, and it has positively impacted my organization as a money saver and time saver by providing proper responses within 10 to 20 seconds, resolving queries quickly with excellent accuracy and reliability from its AI capabilities."

MANOJCHOUDHARY

MANAGER IT at Axis Bank

"Since implementing Check Point WAF (formerly CloudGuard WAF), it has helped us to get more business, and along with that, we are able to prevent threats to our organization using Check Point WAF (formerly CloudGuard WAF)."

KAUSHILAMBATKAR

Security Architect at Synechron

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## What users had to say about valuable features:

"The most valuable features are its ease of use and multiple functionalities. In CloudGuard, we create tags with servers, which makes connections secure and flexible. Features like web access filters, HTTPS inspection, and authentication are very important for our environment.."

**Anil Redekar**
Network and Security Engineer at a consultancy with 10,001+ employees

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"The features I rely on the most are web application protection policies, real-time threat detection, and traffic visibility through logging and monitoring. The ability to customize rules for specific applications and APIs is useful because it helps reduce false positives while keeping protection active.

"Check Point WAF (formerly CloudGuard WAF) has improved my overall visibility and reduced the amount of suspicious traffic reaching our applications. It has also made security operations more manageable because I can monitor events, fine-tune policies, and respond to threats without making frequent changes to the application itself.."

**Validated user**
Developer at a healthcare company with 1,001-5,000 employees

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“The best features Check Point WAF (formerly CloudGuard WAF) offers in my experience are deployment, reliability, and scalability. Check Point has all the good features for an organization.

Regarding the stability and deployment features that stand out to me, they are excellent. The client feels relief with the organization, and Check Point WAF (formerly CloudGuard WAF) saves time, making it possible to do business effectively.

Check Point WAF (formerly CloudGuard WAF) has positively impacted my organization in that it is a time saver. We are using other software that takes considerable time to resolve all the queries and problems, but Check Point WAF (formerly CloudGuard WAF) provides proper responses within 10 to 20 seconds, resolving queries quickly.

In terms of the accuracy and reliability of the output from Check Point WAF (formerly CloudGuard WAF)'s AI capabilities, it is excellent..”

**MANOJCHOUDHARY**
MANAGER IT at Axis Bank

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"What I appreciate about Check Point WAF (formerly CloudGuard WAF) is that it has an auto-enabled CDN within it, which helps us because even if there are floodgates created by an attacker, the CDN gets enabled automatically, and the UI is well organized, so even if a graduate comes in and tries to explore it, they are able to do so.

"Moreover, network segmentation can be done very easily using WAF.

"The key benefits I have seen from using Check Point WAF (formerly CloudGuard WAF) is that it can be centrally managed, so if we have ten firewalls, they can be centrally managed through one center and one platform, which is one of the key features I appreciated.

"Check Point WAF (formerly CloudGuard WAF) has improved my ability to discover, monitor, and protect APIs so that our security risk, which was ambient earlier, is now green, and the security posture assessment by third-party evaluators shows we are green.."

**KAUSHILAMBATKAR**
Security Architect at Synechron

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"The best feature of Check Point WAF (formerly CloudGuard WAF) in my experience is the dual-layer contextual AI engine, and no streaming rules are required for this.

"Regarding that feature, layer one uses supervised machine learning to instantly scan incoming traffic, and layer two uses unsupervised machine learning to study my specific environment and learn what normal user traffic looks like.

"Check Point WAF (formerly CloudGuard WAF) includes preemptive zero-day protection, which relies on behavioral analysis rather than signature matching, and also includes built-in API security.

"Regarding Check Point WAF (formerly CloudGuard WAF)'s AI capabilities, its governance and security are incorporated in the dual-layer security model, making it better than others. Generative AI is also a feature of Check Point WAF (formerly CloudGuard WAF). Automated API governance, visibility, and regulatory compliance are integral to Check Point WAF (formerly CloudGuard WAF)'s AI capabilities, and the dual-layer security model works in two parts: the gatekeeper layer and the content layer.

"Concerning Check Point WAF (formerly CloudGuard WAF)'s AI capabilities, its accuracy and reliability of output are notable as it is a dual-layer security AI feature. I believe it works on 80 to 90% accuracy, while the reliability also depends on the security, such as automation AI and the dual-layer security AI features.."

**Sachin Verma**

Sr. Neetwork and security Engineer at a outsourcing company with 201-500 employees

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"The best feature Check Point WAF (formerly CloudGuard WAF) offers is API security.

"The features that stand out to me within Check Point WAF (formerly CloudGuard WAF) include the contextual AI threat engine, which I find to be a very useful tool, as well as automated API discovery. Additionally, I appreciate the unified multi-cloud management that allows for the management of policies, logs, and analytics across hybrid and multi-cloud environments through a single control plane.

"Check Point WAF (formerly CloudGuard WAF) has positively impacted my organization by reducing rule maintenance, leading to less or near-zero false positives, and enabling frictionless DevSecOps alignment. Regarding Check Point WAF (formerly CloudGuard WAF) AI capabilities, it possesses local logging control, PII reduction, log suppression, tenant isolation, and deterministic threat scoring. The granular rule-based access list and auditability are also crucial, as they allow for enforcing strict rule-based access control and maintaining immutable audit logs for all admin actions and support access requests.

"Check Point WAF (formerly CloudGuard WAF) AI-driven threat detection and prevention capabilities have helped my organization by providing more precise detection and response. Check Point WAF (formerly CloudGuard WAF) has improved my ability to discover, monitor, and protect APIs by automatically mapping undocumented API endpoints, ingesting OpenAPI specifications, and enforcing strict schema validation to prevent parameter tampering and logic abuse. This is achieved through automated API discovery and protection. In terms of AI, it evaluates requests against learned behavioral baselines rather than static RegEx signatures, effectively stopping zero-day exploits while drastically minimizing false positives.."

**Eslam Osama**
security consultant at a tech vendor with 10,001+ employees

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# Other Solutions Considered

"I did not use a different solution before Check Point WAF (formerly CloudGuard WAF), as it depends on the organization, its requirements, and the budget.."

**Sachin Verma**
Sr. Neetwork and security Engineer at a outsourcing company with 201-500 employees

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"When I joined the project, most of the deployment had started, so I was not aware of previous solutions used by the company. Personally, I have worked with Check Point on-premises firewalls but not on the Azure site before joining this company.."

**Anil Redekar**
Network and Security Engineer at a consultancy with 10,001+ employees

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"Before implementing Check Point WAF (formerly CloudGuard WAF), we did not have any security or application protection challenges because Check Point is good compared to other products.."

**MANOJCHOUDHARY**
MANAGER IT at Axis Bank

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"The main reasons I selected Check Point WAF (formerly CloudGuard WAF) over other solutions were that it is a smarter firewall than others, and it was more cost-effective compared to Palo Alto, as they provided a lengthy quotation, and ASA is a legendary solution, but no one uses ASA nowadays.."

**KAUSHILAMBATKAR**
Security Architect at Synechron

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"I evaluated a few other enterprise WAF options, mainly AWS WAF and Microsoft Azure WAF. I compared them on threat detection, application and API policy customization, visibility, ease of management, and how they would fit into my existing cloud environment.."

**Validated user**
Developer at a healthcare company with 1,001-5,000 employees

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"I am currently using some Cisco products. I am currently using some switches of Cisco. I am working on the ASA series. I stopped working with Cisco Firewall more than one to two years ago. I am currently dealing mostly with other Cisco products. I am not dealing with Cisco Secure Access or Cisco Duo. I am working with different product vendors such as Check Point and Fortinet. I am working with Check Point Web Application Firewalls and using bundles with them. I am using some features such as WAF and UTP bundles with application controls, web filtering, email filtering, and DNS filtering and controls that are implemented with UTP enterprise bundles and other WAF applications. I have been dealing with Check Point for three to four years on different products. I am using other platforms and testing some things for the networks. I am also using some other products with them.."

**Validated user**

System And Network Administrator at a tech services company with 51-200 employees

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# ROI

Real user quotes about their ROI:

"I have seen a return on investment as I maintain a relationship with Check Point WAF (formerly CloudGuard WAF), which saves time. However, I cannot say it saves money because Check Point WAF (formerly CloudGuard WAF)'s price is high.."

**Sachin Verma**
Sr. Neetwork and security Engineer at a outsourcing company with 201-500 employees

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"Since implementing Check Point WAF (formerly CloudGuard WAF), it has helped us to get more business, and along with that, we are able to prevent threats to our organization using Check Point WAF (formerly CloudGuard WAF).."

**KAUSHILAMBATKAR**
Security Architect at Synechron

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"In terms of pricing, Check Point WAF (formerly CloudGuard WAF) is not expensive; it is worth the investment. If there is no downtime or bottlenecks while accessing your application from the internet, that itself is the return on investment.."

**Bala_Krishna**
Director at esupport Solutions Pvt ltd

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"Return on Investment is a key factor for me in deciding to buy a solution on a major scale, so it is very important for me to consider it. I would say the ROI is about 15 to 20 percent.."

**Mohan Janarthanan**
Associate Vice President at Novac Technology Solutions

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"I have seen ROI mainly through reduced manual security investigation and faster response to suspicious traffic, rather than direct headcount savings. The centralized visibility and automation blocking have saved my team time in day-to-day monitoring and incident handling, although I do not have a formal dollar figure.."

**Validated user**
Developer at a healthcare company with 1,001-5,000 employees

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"From my experience and client experience, Check Point WAF (formerly CloudGuard WAF) is a good product for cost of ownership and return on investment.

"Check Point WAF (formerly CloudGuard WAF) offers a subscription-based, pay-as-you-use model with monthly or yearly subscription options. This subscription model helps customers manage their costs as an operational expenditure rather than a capital expenditure.."

**SreejeshSoman**
Technical Consultant at Vertex Techno Solutions (B) Pvt Ltd

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# Use Case

"My main use case for Check Point WAF (formerly CloudGuard WAF) is protecting web applications and API integration. I use Check Point WAF (formerly CloudGuard WAF) in my environment by protecting a public-facing e-commerce website, customer portal, and backend APIs, such as securing a customer portal.."

**Sachin Verma**
Sr. Neetwork and security Engineer at a outsourcing company with 201-500 employees

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"My main use case for Check Point WAF (formerly CloudGuard WAF) is agentic AI, data collaboration, and organization migrations, providing solutions to clients.

I can give a quick specific example of how I have used Check Point WAF (formerly CloudGuard WAF) in an organization migration by creating dashboards to give proper responses to our clients for our IT teams and resources.."

**MANOJCHOUDHARY**
MANAGER IT at Axis Bank

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"My main use case is protecting internet-facing web applications and APIs from threats such as SQL injections, XSS, and malicious requests. For example, I use it in front of customer-facing applications to inspect incoming traffic and block suspicious requests before they reach the application servers.

"I also use it for visibility and control over application traffic, not just blocking attacks. The logging and security policies help my team investigate suspicious requests and fine-tune protection rules when new applications or APIs are introduced.."

**Validated user**
Developer at a healthcare company with 1,001-5,000 employees

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"Currently, I am working in a DNB environment. Since we have on-premises to Azure traffic, we utilize the Azure subnet. From the Azure subnet, we have different tags and servers hosted over the Azure side. When our internal traffic moves from the DNB to the Azure site, we use the CloudGuard firewall. Multiple tags are created in that firewall, each containing multiple servers. Users connect through the Azure site, utilizing an ExpressRoute link from on-premises to Azure. The CloudGuard firewall at our premises helps secure traffic to the Azure site.."

**Anil Redekar**
Network and Security Engineer at a consultancy with 10,001+ employees

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"I have been working with Check Point WAF (formerly CloudGuard WAF) for 14 years.

"Check Point WAF (formerly CloudGuard WAF) is particularly useful for protecting my network from external attacks, such as DDoS attacks and broken authentication.

"Regarding which product of Check Point I would like feedback about, I chose Check Point WAF (formerly CloudGuard WAF) solution.."

**KAUSHILAMBATKAR**
Security Architect at Synechron

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"My main use case for Check Point WAF (formerly CloudGuard WAF) is web application API protection in cloud-native, hybrid, and multi-cloud environments, where it provides automated AI-driven threat prevention, comprehensive API security, zero-day and OWASP Top 10 protection, as well as bot protection and DDoS mitigation.

"As a scenario, I can describe a broken object level authorization attack where an enterprise is running a containerized microservice application deployed via Terraform or Docker. The front end communicates with the back-end service through a REST API, and user authentication is handled by a central identity and access management provider such as OAuth2. The attack vector involved an attacker logging in with valid, low-privilege user credentials, which led them to probe the application's back-end endpoint. After requesting their own authorized record, they deployed a script to iterate through other IDs to scrape sensitive data from other tenants. Since the API calls are perfectly formatted and authenticated, a legacy signature-based WAF would typically allow this traffic through. However, the mitigation flow includes automatic schema enforcement, behavioral baseline, IAM context awareness, and surgical blocking. By applying these techniques, we can shift from static rule maintenance to dynamic, context-aware analysis, which is where Check Point WAF (formerly CloudGuard WAF) applies.."

**Eslam Osama**
security consultant 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.

"Some deployments were already in progress when I joined, and I participated in about half of the deployment process. It was easy with third-party vendor assistance, if required.."

**Anil Redekar**

Network and Security Engineer at a consultancy with 10,001+ employees

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"Deployment of Check Point WAF (formerly CloudGuard WAF) is not easy for any device; all devices are complicated. Management is good, and Check Point WAF (formerly CloudGuard WAF) can improve its user interface further.."

**Sachin Verma**

Sr. Neetwork and security Engineer at a outsourcing company with 201-500 employees

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"Before implementing Check Point WAF (formerly CloudGuard WAF), I was trying to solve network security challenges, particularly all the challenges that exist for network security.."

**KAUSHILAMBATKAR**

Security Architect at Synechron

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"I think the implementation is easy. GUI-based implementation for firewalls is straightforward. Although the command line is a very simple process, next-generation firewalls now come with GUI-based interfaces.."

**Validated user**

System And Network Administrator at a tech services company with 51-200 employees

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"The deployment and initial setup are really straightforward; they provide enough documentation, videos, and deployment documents that are really helpful to complete it faster.."

**Nagendra-Nekkala**

Service Delivery Lead (General Manager)–IT Operations at WAISL Limited

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"The initial deployment was fairly straightforward once the application, traffic flow, and security policies were defined. Ongoing management is manageable, although tuning rules for new applications and investigating certain blocked requests can require additional time from the security team.."

**Validated user**

Read full review

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

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# Customer Service and Support

I find Check Point WAF (formerly CloudGuard WAF) support helpful, but it is not proficient. It is often reliant on the site engineer's involvement, and it does not match the support offered by leaders like Fortinet, who deploy their own trained personnel ready to help anytime.

**Ejaz Ahmad**
Head Of IT at ArcelorMittal

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"Customer support for Check Point WAF (formerly CloudGuard WAF) is very nice as they provide quick responses. I will give a rating of 10 for the customer support.."

**MANOJCHOUDHARY**
MANAGER IT at Axis Bank

Read full review

"Whenever we observe any issues at the firewall level or require assistance, we contact tech support. We open cases, especially during upgrades, and they provide standby support. I would rate their support as eight out of ten.."

**Anil Redekar**
Network and Security Engineer at a consultancy with 10,001+ employees

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"Customer support has been good for issues around configuration or troubleshooting. The support team has generally been responsive and helpful, although some complex cases can take additional time to resolve when deeper investigation is needed.."

**Validated user**
Developer at a healthcare company with 1,001-5,000 employees

Read full review

"I am satisfied with Check Point WAF (formerly CloudGuard WAF) customer support. They have a dedicated Tactics and Operations Center (TAC) team with service level agreements in place. We typically receive business hours or 24/7 support depending on our license level.."

**SreejeshSoman**
Technical Consultant at Vertex Techno Solutions (B) Pvt Ltd

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"When I raise any TAC ticket for Check Point WAF (formerly CloudGuard WAF), I am satisfied with their points and their support, as I am receiving immediate responses from the TAC. I can easily rate their support for Check Point WAF (formerly CloudGuard WAF) an eight out of ten.

"An incident occurred regarding the Global Accelerator movement from CloudFront to Global Accelerator, and for that, it took one week to respond, which was delayed by five days.."

**Babu K**

Senior Technical Engineer at a outsourcing company with 1,001-5,000 employees

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# Other Advice

"My advice to others looking into using Check Point WAF (formerly CloudGuard WAF) is that if an organization has a good budget, they can surely go with Check Point WAF (formerly CloudGuard WAF); otherwise, if the budget is low, they can explore other options, although security-wise, it is a good WAF. I would rate this product a 7 out of 10.."

**Sachin Verma**
Sr. Neetwork and security Engineer at a outsourcing company with 201-500 employees

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"I recommend CloudGuard for its extensive security features. It not only provides security but also detects threats and inspects traffic thoroughly. It is especially useful for securing connections between users and Azure subnets.

I'd rate the solution eight out of ten.."

**Anil Redekar**
Network and Security Engineer at a consultancy with 10,001+ employees

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"My advice to others looking into using Check Point WAF (formerly CloudGuard WAF) is that it is good software for organizations, and I will give positive advice to others looking for Check Point web software.

I have no additional thoughts about Check Point WAF (formerly CloudGuard WAF) before we wrap up. It is very good software and I am currently using it. I will give this product an overall rating of 10.."

**MANOJCHOUDHARY**
MANAGER IT at Axis Bank

Read full review

"Nothing would make Check Point WAF (formerly CloudGuard WAF) closer to a 10 for me since a 10 would mean preventing against all attacks, which is why it cannot receive that rating; nothing can prevent every attack.

"I would advise others looking into using Check Point WAF (formerly CloudGuard WAF) to take an evaluation license and try it first to understand how it works, and then try it again to form a final opinion about whether they are going to purchase it. This way, they can see if it fits within their current setup. I would rate this product an 8 out of 10.."

**Eslam Osama**
security consultant at a tech vendor with 10,001+ employees

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"I would recommend clearly defining your application and API security requirements before implementation and spending some time tuning the policies for your specific traffic. Check Point WAF (formerly CloudGuard WAF) is a good fit if you need strong protection with centralized visibility, but make sure the team is

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comfortable with the configuration and ongoing rule tuning.

"My experience with Check Point WAF (formerly CloudGuard WAF) has been positive overall. The combination of protection, visibility, and application-specific policy control has been useful for my environment. The main areas I would see improved are a simpler configuration, troubleshooting, and more detailed documentation. I would rate this solution an 8 out of 10.."

**Validated user**
Developer at a healthcare company with 1,001-5,000 employees

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"For assessing Check Point WAF (formerly CloudGuard WAF) for preemptively blocking zero-day attacks and detecting hidden anomalies, we particularly use CrowdStrike for that function, as we detect using CrowdStrike, and there is not much on Check Point WAF (formerly CloudGuard WAF)'s side.

"For ZTNA, I can maintain a ZTNA using certain MFAs or enabling certain network controls, so on the ZTNA side, it performs well.

"Regarding integration, how Check Point WAF (formerly CloudGuard WAF) and firewalls integrate with my existing systems, I find the integration with third parties straightforward as I have not encountered challenges, complexities, or needed to work on or enable anything there.

"I do not find any challenges with the ongoing management of Check Point WAF (formerly CloudGuard WAF), so maintenance is very smooth, and I do not face any issues with that.

"I purchased Check Point WAF (formerly CloudGuard WAF) through a vendor, not directly through Check Point Technologies.

"Given my experience with Check Point WAF (formerly CloudGuard WAF) and other technologies, I recommend Check Point WAF (formerly CloudGuard WAF). I would recommend it primarily for its scalability, which is very easy to scale, and the integration capability, as we can integrate it easily with systems like Splunk or any other SIEM devices. My overall review rating for Check Point WAF (formerly CloudGuard WAF) is 8.5 out of 10.."

**KAUSHILAMBATKAR**
Security Architect at Synechron

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|---|---|
| Outsourcing Company | 15% |
| Computer Software Company | 14% |
| Financial Services Firm | 11% |
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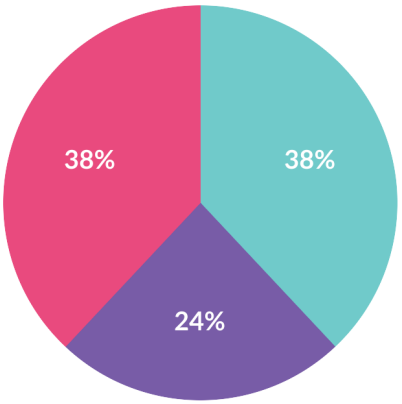
# Company Size

by reviewers

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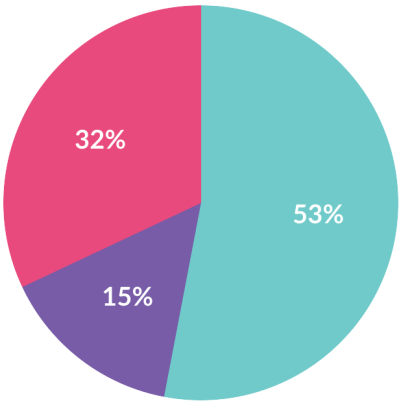


Large Enterprise  Midsize Enterprise  Small Business

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