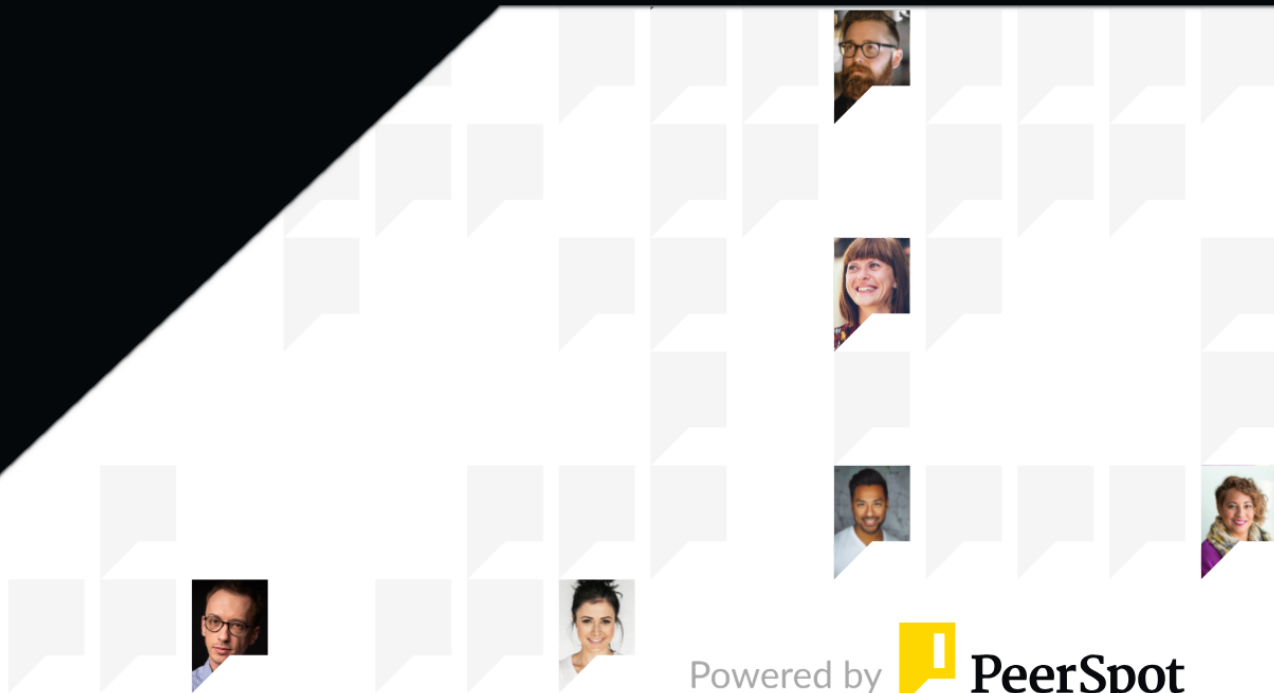




Barracuda Application Protection

Reviews, tips, and advice from real users



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Product Recap



Barracuda Application Protection

Barracuda Application Protection

Recap

Barracuda Application Protection provides robust application security, delivering comprehensive protection tailored for IT professionals seeking advanced web security measures.

Barracuda Application Protection is designed to safeguard web applications against vulnerabilities and cyber threats. It offers a cutting-edge, integrated platform that ensures sophisticated security measures for future-proofing organizational IT infrastructure. With scalable solutions, it caters to diverse business needs and enhances overall security posture.

What are the key features of Barracuda Application Protection?

- **Comprehensive Web Application Firewall:** Provides real-time defense against web threats.
- **Automated DDoS Protection:** Protects against distributed denial-of-service attacks with automatic response capabilities.
- **Advanced Bot Protection:** Identifies and mitigates automated bot attacks efficiently.
- **API Security:** Offers robust security measures for API communications, preventing unauthorized access.

What benefits or ROI should users expect in reviews?

- **Enhanced Security:** Users report significant improvements in application security with real-time threat detection.
- **Operational Efficiency:** Automated protection features reduce manual interventions, saving time and resources.
- **Scalability:** Easily adapts to growing security requirements, supporting expansion plans.
- **Cost Savings:** Decreases potential financial losses by preventing breaches.

In industries like finance, healthcare, and ecommerce, Barracuda Application Protection is implemented to strengthen security frameworks. It ensures sensitive data protection, compliance adherence, and reduces downtime, thereby supporting critical operations across sectors.

Valuable Features

Excerpts from real customer reviews on PeerSpot:

- ✓ “Barracuda Application Protection has been a solid and dependable solution for protecting public-facing applications.”



Salbu Kumar

Manager at Cyvogenix

- ✓ “Within the first six to seven months of deployment, I saw a 60% reduction in security incidents, incidents affecting the web application which directly translated into fewer service interruptions and less time spent on incident response.”



Mohak Christine

Web Developer at Clarivate

- ✓ “Barracuda Application Protection has positively impacted my organization significantly, as it has improved our security by reducing the risk of attacks such as SQL injections and cross-site scripting while enhancing visibility into security events through monitoring and reporting.”



Vishwanath Singh

Senior Engineer 3 at a financial services firm with 10,001+ employees



“Within the first six months of deployment, we have seen a 60% reduction in security incidents affecting the web application, which directly translated into fewer service interruptions and less time spent on incident response.”



TarunKumar7

Senior Data Engineer at LTI LATAM and Toubro Improtech



“Barracuda Application Protection had a positive impact mainly in terms of improved visibility and better handling of automated attack traffic.”



Vibin Thomas

Technical Team Lead - Content Security at Valuepoint Systems



“Barracuda Application Protection has positively impacted my organization by managing traffic well, enhancing access security, operational efficiency, and user experience, leading to customer satisfaction.”



LokeshKumar4

Tech Lead at a tech vendor with 10,001+ employees

- ✓ “Barracuda Application Protection has significantly improved security posture, reducing the attack surface using WAF plus API protection, automating threats with machine learning-based bot protections, providing zero-trust access to applications, and helping detect and mitigate threats in real-time, resulting in a 50 to 60% reduction in security incidents after deployment.”



Syed

IT Lead at a outsourcing company with 51-200 employees

What users had to say about valuable features:

“What I understand about Barracuda Application Protection is that it is a single product and single device where we can get all layers of protections, including seven layers, Layer 3, Layer 4, and Layer 7 as well. With one single box, we can get all features, which is excellent. Based on the license, we have enabled DDoS as well. All of the features are very good, and it is good to go.

Among all those features, I found Layer 3 and Layer 4 DDoS and network flooding to be especially helpful as we enabled protections to monitor and manage network bandwidth by preventing attack types such as SYN flood, UDP flood, and ICMP floods. We also enable protections with SYN cookies and real-time protections that are good with this product..”

LokeshKumar4

Tech Lead at a tech vendor with 10,001+ employees

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“I find the most valuable features of Barracuda Application Protection to be primarily the embedded AI, which makes our work significantly easier. The machine learning features are also excellent because you need to learn your environment and then instruct it how it should behave to stop false positives. I assess the effectiveness of Barracuda Application Protection's automated security controls in managing application security as good because they have their own scoring system. With the machine learning component, when there is a false positive, you can tell it not to block that item again, and it works effectively in that manner..”

Phakedi Mphela

IT Project Manager at Brilliant telecommunications

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“Barracuda Application Protection offers multiple best features, including the web application firewall, bot protection, DDoS protection, and API security. My favorite is the web application firewall because it automatically detects and blocks common web attacks while allowing legitimate traffic, which significantly improves application security.

“Barracuda Application Protection has positively impacted my organization significantly, as it has improved our security by reducing the risk of attacks such as SQL injections and cross-site scripting while enhancing visibility into security events through monitoring and reporting. This has ultimately increased our confidence in the security of our public-facing applications..”

Vishwanath Singh

Senior Engineer 3 at a financial services firm with 10,001+ employees

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“The best features Barracuda Application Protection offers are that it is easy to deploy. It has strong WAF rules. Bot protection is very good. Barracuda Application Protection has cloud and on-premises support, which is beneficial.

“Out of those features, easy deployment stands out for me the most because when you deploy, you want to make sure you understand what you are doing. So I think easy deployment is one of the important factors and also the bot protection.

“Barracuda Application Protection has positively impacted my organization by reducing the noise. It has saved our websites and applications because it sits in front of them. So that has been very beneficial.

“I measured that impact by noticing fewer incidents, fewer downtimes, and better SLAs..”

Verified user

Systems & Cloud Architect at a computer software company with 11-50 employees

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Barracuda Application Protection includes features such as easy configurations and deployment, advanced bot protection, client-side protection, strong logging and analytics, DDoS protection, API security, and JSON protection.

The team has majorly relied on the easy configuration and deployment capabilities of Barracuda Application Protection, where it provides quick deployment when these configurations are applied. The strong logging and analytics capabilities help monitor all analytics.

“Barracuda Application Protection has significantly improved security posture. It reduces the attack surface using WAF plus API protection and automates threats with machine learning-based bot protections. It has provided zero-trust access to applications, detecting and mitigating threats in real-time. A 50 to 60% reduction in security incidents has been reported after the deployment of Barracuda Application Protection.

“The 50 to 60% reduction in security incidents is achieved by reducing the attack surface using WAF plus API protection. Barracuda Application Protection also provides zero-trust access to applications and has helped detect and mitigate threats in real-time, which contributes to this significant reduction in security incidents after deployment. .”

Syed

IT Lead at a outsourcing company with 51-200 employees

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“The best features of Barracuda Application Protection are its web application firewall protection, API security, bot mitigation, DDoS protection, and centralized visibility. The platform highlights protection against OWASP Top 10 threats, API discovery security, machine learning-based bot defense, and detailed analytics dashboards. What stands out most is the ease of managing security policies while still getting strong protection for public-facing applications. It does a good job of blocking threats such as SQL injection, cross-site scripting, and suspicious automated traffic without creating too much administrative overhead.

“Another valuable feature is the visibility; the dashboards and logs make it easier for our team to understand attack trends, traffic behavior, and policy actions, which helps during investigations and tuning. The flexibility is also appreciated as it works well for cloud, hybrid, and modern API-driven environments, so it adapts nicely as applications grow. Overall, it combines security and usability in a practical way.

“One additional feature that stands out is the balance between strong security and ease of use. Barracuda Application Protection offers advanced protection, but the management experience is still straightforward compared to some more complex platforms. The flexibility for hybrid and cloud environments is also appreciated. As applications move or scale, it is easier to maintain consistent protection. SSL offloading and performance optimization features also help improve user experience while keeping security controls in place..”

Salbu Kumar

Manager at Cyvogenix

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Other Solutions Considered

“We evaluated other options such as FortiGate and Palo Alto, but based on specific requirements from the client side, we decided to go with Barracuda Application Protection..”

LokeshKumar4

Tech Lead at a tech vendor with 10,001+ employees

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“We previously used another web application firewall solution, specifically a Fortinet product, but we switched to Barracuda Application Protection because it offered easier management, better integration with our cloud environment, and stronger security features..”

Vishwanath Singh

Senior Engineer 3 at a financial services firm with 10,001+ employees

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“I implemented Barracuda Application Protection according to our project requirement, switching from high-cost solutions such as Palo Alto and Cisco ASA, which have similar capabilities but are more expensive compared to Barracuda Application Protection..”

LokeshKumar4

Tech Lead at a tech vendor with 10,001+ employees

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“Before choosing Barracuda Application Protection, we evaluated alternatives like Cloudflare and F5, as most of our networking load balancing happens on F5. While I was not directly involved in the decision, my leadership considered those options alongside Cloudflare and Imperva..”

Vishwanath Singh

Senior Engineer 3 at a financial services firm with 10,001+ employees

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“Before Barracuda Application Protection, the primary reliance was on native firewall rules, reverse proxy protections, and some basic cloud security controls. Those worked for general traffic filtering, but they lacked deep web application protection, centralized visibility, and easier management for modern applications. The transition to Barracuda was made to gain stronger WAF capabilities, better bot and application-layer threat protection, and a more centralized platform for managing multiple internet-facing services..”

Salbu Kumar

Manager at Cyvogenix

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“Before choosing Barracuda Application Protection, several other options were evaluated, such as Cloudflare Application Services, Imperva Application Security platform, AWS WAF, and Microsoft Azure Application Gateway WAF. These are commonly considered alternatives in the WAF and WAAP space. Barracuda Application Protection was selected because it offered a good balance of strong protection, easier administration, flexible deployment options, and practical value for our environment. Some alternatives were stronger in very large enterprise scenarios, but Barracuda Application Protection was a better fit for our operational needs and team size..”

Salbu Kumar

Manager at Cyvogenix

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ROI

Real user quotes about their ROI:

A return on investment has been realized with Barracuda Application Protection because fewer employees are needed, allowing resources to be utilized for many tasks in a short time frame.

Syed

IT Lead at a outsourcing company with 51-200 employees

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“I do not have specific return on investment metrics to share at this time as I am a technical person and focus on the technical aspects of Barracuda Application Protection, which I can recommend as a good product for future use..”

LokeshKumar4

Tech Lead at a tech vendor with 10,001+ employees

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“A return on investment has been seen as it is not necessary to take a backup and check customer environments day-to-day. It is easy to use for simply taking a backup without needing more engineers or employees, and it is a one-time setup..”

Bhavesh Vora

Network Engineer at Cronic Technologies

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“We have seen a positive return on investment from Barracuda Application Protection, as it reduced the time our security team spent monitoring and responding to web application threats by around four to six hours per week. This has led to fewer security incidents post-implementation, and while we did not reduce headcount, it allowed our existing team to focus on higher-value security tasks instead of routine monitoring..”

Vishwanath Singh

Senior Engineer 3 at a financial services firm with 10,001+ employees

[Read full review](#) 

“I have seen a return on investment; it lessens threats from the outside. Ease of use for our security team to be able to use templates and configure to our specs, combined with its high-level security protection features such as DOD-level protection, shows its readiness to secure our data and network lines, which is brilliant..”

Mohak Christine

Web Developer at Clarivate

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“ROI has been observed mainly through time saved and reduced incident handling effort. After deploying Barracuda Application Protection, routine web attack traffic is blocked automatically, so our team spends less time on repetitive investigations. Web-related alert triage time has reduced by around 40%, and some investigations that earlier took 30 minutes now take closer to 10 to 15 minutes. It also helped avoid potential downtime during suspicious traffic spikes, which has clear business value..”

Salbu Kumar

Manager at Cyvogenix

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Use Case

“Barracuda Application Protection is used primarily to protect public-facing web applications from common threats such as SQL injection, cross-site scripting, bot traffic, and malicious requests. Day-to-day, it serves as a web application firewall and application security layer to monitor inbound traffic, block suspicious activity, manage security policies, and maintain availability for business-critical applications. It also helps with SSL management and visibility into application-layer attacks..”

Salbu Kumar

Manager at Cyvogenix

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“Barracuda Application Protection is used primarily for end-to-end backup. The incremental backup is a day-to-day process, and it is easy to use for all the servers and the client machine. Barracuda Application Protection is used exclusively for backup purposes, which involves incremental backup in day-to-day operations and easy restoration using Barracuda backup solutions..”

Bhavesh Vora

Network Engineer at Cronic Technologies

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“My main use case for Barracuda Application Protection is that we put this in front of our web apps, normally in cloud and sometimes in on-premises to filter traffic.

“A quick specific example of an application where I used Barracuda Application Protection in this way is that we had multiple use cases where we had websites such as e-commerce websites, healthcare websites, and financial websites. So we deployed Barracuda Application Protection in front of it in cloud, and it blocked a lot of DDoS protection and some credential stuffing, bots, SQL injections, and these kinds of things for us..”

Verified user

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Systems & Cloud Architect at a computer software company with 11-50 employees

“My main use case for Barracuda Application Protection is to protect our web application from cyberattacks such as SQL injection, cross-site scripting, and bot traffic, as it functions as a web application firewall to secure our public-facing applications. I use it to protect our applications and prevent unauthorized access, and it helps me improve application security.

“I use Barracuda Application Protection to block cross-site scripting by filtering malicious inputs before they reach the application. I have also set up alerting to help me investigate repeated attacks and attempts, which helps me fine-tune my security policies..”

Vishwanath Singh

[Read full review](#) 

Senior Engineer 3 at a financial services firm with 10,001+ employees

“My main use case for Barracuda Application Protection involves using seven-layer protections such as application protections, URL filtering, web filtering, traffic filtering, DDoS, and rate limit authentications, along with SSL certificate authentications. For web-based applications, we enabled only the URL filtering.

We recently set up high availability with Barracuda Application Protection by integrating two Barracuda products, a physical box, in an active-passive setup, integrating dual ISP internet connections, and enabling applications along with URL filtering and security policies. That is the main use case.

I provide examples of how we enable URL filtering based on customer requirements, where they want to block some specific sites and open some specific sites that we have enabled, so blocking and enabling applications with it..”

LokeshKumar4

Tech Lead at a tech vendor with 10,001+ employees

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Barracuda Application Protection is used to protect applications from SQL injection, API abuse, and bot attacks. It solves problems related to DDoS attacks, data leakage, and zero-day threats on a daily basis.

Barracuda Application Protection is a web application and API protection platform that secures web apps, APIs, and users from threats such as DDoS and bots. For this project, Barracuda Application Protection is used for API protection, which performs application protection against SQL injection and bot attacks. It protects against DDoS attacks and also protects from data leakage and zero-day threats. Barracuda Application Protection simplifies application security management across cloud, on-premises, and hybrid environments.

“Barracuda Application Protection is used because it is easy to deploy and set up. The straightforward setup process is how it is used daily. Barracuda Application Protection supports SaaS, virtual machines, hardware, and container deployments, and it provides quick implementation compared to traditional WAF. The workflow involves completing the application development part and then moving to API protection to check for particular attacks or abuse. Data leakage and zero-day threats are managed through Barracuda Application Protection. .”

Syed

IT Lead at a outsourcing company with 51-200 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 for Barracuda Application Protection is that it was normal. Pricing and setup cost are not that much. It is normal..”

Verified user

[Read full review](#) 

Systems & Cloud Architect at a computer software company with 11-50 employees

“The initial setup for Barracuda Application Protection is very straightforward, easy, and seamless. As long as you have all your APIs and integrations in place, the setup is straightforward and ready to proceed..”

Phakedi Mphela

[Read full review](#) 

IT Project Manager at Brilliant telecommunications

“I do not have specific return on investment metrics to share at this time as I am a technical person and focus on the technical aspects of Barracuda Application Protection, which I can recommend as a good product for future use..”

LokeshKumar4

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Tech Lead at a tech vendor with 10,001+ employees

“I find it fairly easy to configure Barracuda Application Protection for our organization, as the initial setup is very straightforward with predefined security policies based on some customized rules. I adjusted some exceptions to reduce false positives and created custom security policies for specific URLs or APIs while monitoring traffic through the dashboard to fine-tune the configurations over time. This has provided a good balance between strong security and ease of management..”

Vishwanath Singh

[Read full review](#) 

Senior Engineer 3 at a financial services firm with 10,001+ employees

“An important aspect we observed during the evaluation was around integration and tuning challenges, which are quite common with any WAF solution. From an integration perspective, connecting Barracuda Application Protection into an existing environment was relatively straightforward, especially when placing it in front of the application as a reverse proxy. However, the real effort came during the tuning phase. Since login portals and APIs are very sensitive, even small false positives can impact real users. For example, during initial testing, some legitimate login requests were flagged due to strict security policies, especially when there are unusual parameters or headers. So we had to carefully analyze the logs and fine-tune the rules to ensure balance between security and user experience. Another challenge was handling dynamic or API-based traffic where request patterns change frequently. In such cases, proper understanding of application behavior was required before enabling stricter protection.

“On the positive side, Barracuda Application Protection provided good visibility through logs and reporting, which helped in identifying why traffic was blocked and made the tuning process easier. Overall, while security capabilities were strong, a key learning was that proper tuning and understanding of application traffic is critical to get the best results without impacting business operations..”

Vibin Thomas

[Read full review](#) 

Technical Team Lead - Content Security at Valuepoint Systems

Customer Service and Support

“My experience with Barracuda Application Protection's customer support is good, as they are very responsive, knowledgeable, and provide timely assistance for configuration, troubleshooting, and documentation..”

Vishwanath Singh

Senior Engineer 3 at a financial services firm with 10,001+ employees

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The customer support for Barracuda Application Protection is excellent.

Barracuda Application Protection offers global customer support, which is beneficial. .”

Syed

IT Lead at a outsourcing company with 51-200 employees

[Read full review](#) 

“I have interacted with customer support once, and they immediately responded to my email and provided remote assistance to us in a very quick time, resolving the issues efficiently..”

LokeshKumar4

Tech Lead at a tech vendor with 10,001+ employees

[Read full review](#) 

“The customer support for Barracuda Application Protection has been very responsive and helpful in resolving all our issues on time. My user experience with them has been great and phenomenal..”

TarunKumar7

Senior Data Engineer at LTI LATAM and Toubro Improtech

[Read full review](#) 

“The experience with customer support for Barracuda Application Protection has been generally positive. Support has been reached mainly for configuration guidance, policy tuning, and a few urgent troubleshooting cases. The support team was responsive and technically knowledgeable, especially when handling application security or traffic-related issues. Barracuda provides support through phone, live chat, email, and a customer portal, with 24/7 coverage options depending on the support plan. For high-priority issues, response times were good, and communication was clear. For standard requests, turnaround can vary based on severity, but overall the experience has been dependable. Support is considered one of the stronger parts of the platform..”

Salbu Kumar

Manager at Cyvogenix

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Other Advice

Barracuda Application Protection should be considered by others looking to protect their applications from any attacks or DDoS threats. The overall review rating for Barracuda Application Protection is 7 out of 10.

Syed

IT Lead at a outsourcing company with 51-200 employees

[Read full review](#) 

“I find the pricing of Barracuda Application Protection to be somewhat steep and expensive. However, it remains a good tool overall, even though the pricing is higher compared to their competitors. I would rate this review a seven out of ten..”

Phakedi Mphela

IT Project Manager at Brilliant telecommunications

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“My advice to others looking into using Barracuda Application Protection is that if they want something which is easy to set up, at the same time provides basic capabilities of bot protection and everything, it is a good solution as compared to [AWS WAF](#). I would rate this product a 7..”

Verified user

Systems & Cloud Architect at a computer software company with 11-50 employees

[Read full review](#) 

“I would consider my overall experience to be limited, but I am happy to work with this product. Barracuda Application Protection is a new product for me, and I always try to learn the good opportunities it offers. The product is a strong silent shield in front while preventing bad traffic from being created, keeping applications strong with user flow and trust. I give this review a rating of ten out of ten..”

LokeshKumar4

Tech Lead at a tech vendor with 10,001+ employees

[Read full review](#) 

“Barracuda Application Protection is a good combination of security and ease of management, with features like web applications, API security, and DDoS protection being really helpful.

“Barracuda Application Protection's AI-related governance and security are good, as the platform provides strong security control, detailed logging, and role-based access control for policy management. However, I would like to see more transparency on how AI makes decisions, and I rate the governance and security positively overall.

“In my experience, Barracuda Application Protection's AI capabilities are generally accurate and reliable, as they do a good job identifying suspicious traffic and helping prioritize potential threats. However, I still review important alerts manually rather than relying solely on AI for security decisions.

“My advice for others looking into using Barracuda Application Protection is to understand your application security requirements before making a decision or deployment. Take time to configure and fine-tune [WAF](#) policies, monitor alerts regularly, and test policies in a staging environment before applying them to production, as it is a good choice for organizations seeking to protect their web applications and APIs. I rate Barracuda Application Protection an eight out of ten overall..”

Vishwanath Singh

Senior Engineer 3 at a financial services firm with 10,001+ employees

[Read full review](#) 

“A specific example of how Barracuda Application Protection helped stop a real threat occurred when one of our public web portals started receiving a sudden spike of suspicious requests targeting login and search fields. The traffic pattern suggested automated probing and possible SQL injection attempts. Barracuda Application Protection identified the abnormal request behavior, blocked the malicious patterns through its WAF policies, and rate-limited the offending sources. Because of that protection, the application remained available, and there was no impact on legitimate users. Without that protection layer, the attack could have caused performance issues or exposed vulnerabilities in the application. It was a good example of how proactive application-layer security helps in real-time.

“In addition to threat protection, Barracuda Application Protection is used to improve application availability and simplify security management for multiple web services. It provides centralized visibility into traffic, attack trends, and policy changes. It is also used during new application deployments, where having a ready security layer helps publish services faster while still maintaining protection

standards. This supports both security and operational efficiency.

“The dashboards and analytics are used regularly, usually daily for monitoring and weekly for trend reviews. For our SEC and application teams, they are useful for quickly checking spikes in blocked traffic, unusual request patterns, bot activity, and policy triggers. The analytics have definitely helped catch issues that might have been missed otherwise. One example was a gradual increase in automated requests targeting a login page. It was not large enough to trigger a major outage alert, but the dashboard trends showed abnormal behavior over time. That allowed for early investigation, tightening of controls, and blocking the activity before it became a larger brute-force issue. The analytics are also helpful for tuning rules and reducing false positives because it is possible to see exactly what was blocked, allowed, or changed. Barracuda Application Protection provides detailed traffic visibility, real-time logs, and reporting that support this kind of operational monitoring.

“Barracuda Application Protection has a positive impact by improving the security and availability of our public-facing applications. It has helped reduce exposure to common web attacks, such as injection attempts, bot traffic, and suspicious requests, which gives more confidence when publishing internet-facing services. Operationally, it has also reduced manual effort because many protections are automated through policies and real-time blocking. Our teams spend less time reacting to routine web threats and more time on improvements. Another positive impact is better visibility; there is now clearer insight into traffic behavior and attack trends, which helps during investigations and planning. Overall, it has strengthened our application security posture while supporting smoother business operations.

“Initial advice would be to first understand which applications are most critical and exposed to the internet. Then align Barracuda Application Protection policies around those priorities. Time should be spent on initial tuning and testing, especially for custom applications, so a balance between strong protection and minimal false positives is achieved. For those running hybrid or growing environments, planning centrally from the start is important so policy management stays simple as you scale. Overall, it is a strong option for organizations that want practical web application security without excessive

operational overhead.

“Barracuda Application Protection has been a solid and dependable solution for protecting public-facing applications. It gives a good balance of security, visibility, and ease of management. For organizations that need practical web application protection without excessive complexity, it is definitely worth evaluating. Overall, Barracuda Application Protection is rated an eight out of ten. It provides strong web application security, good visibility, and reliable protection for internet-facing services, though there is still room for improvement in advanced customization, onboarding simplicity, and reporting flexibility..”

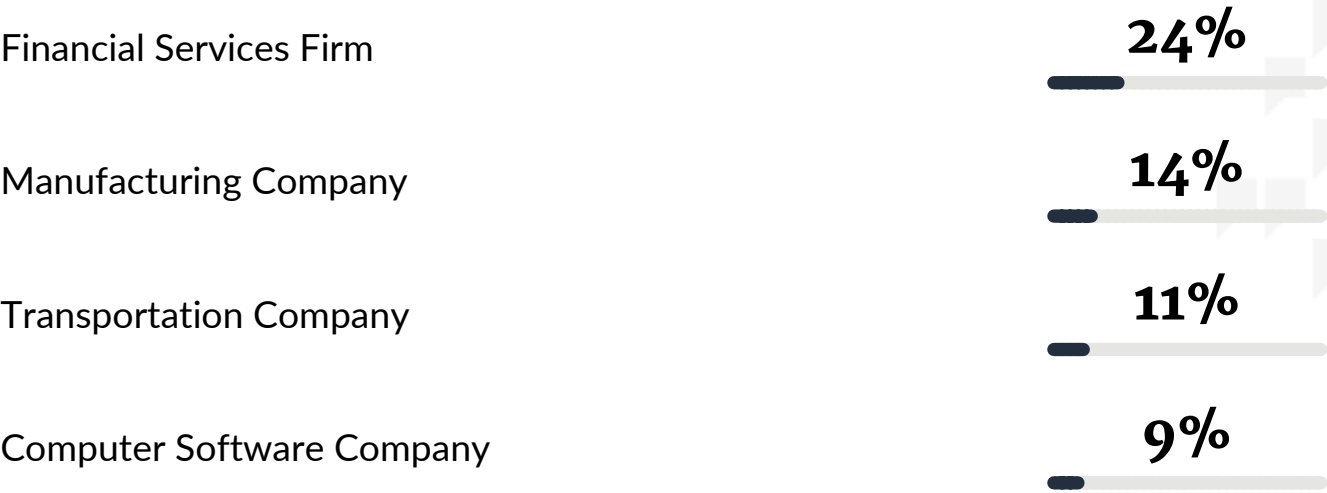
Salbu Kumar

Manager at Cyvogenix

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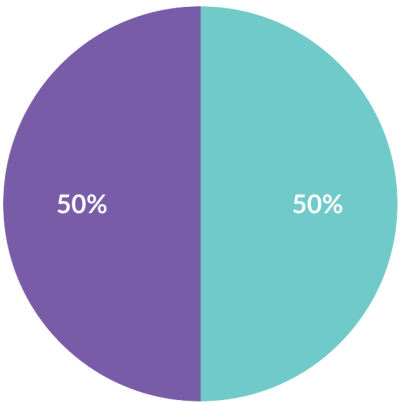
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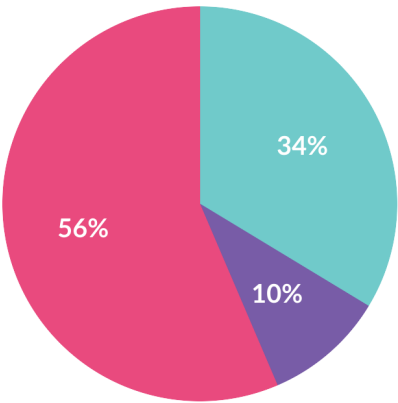


Company Size

by reviewers



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Large Enterprise Midsize Enterprise Small Business

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244 5th Avenue, Suite R-230 • New York, NY 10001

reports@peerspot.com

+1 646.328.1944