

"My team is overloaded and we have already deployed a next-generation firewall, do we still need to spend time getting a web application firewall in place?" says an IT manager.

But are we sure the next-generation firewall provides full protection? Are we totally secured from web attacks and DDoS?

A recent Barracuda survey discovered that one-third of APAC respondents worry about the cyber safety of their cloud applications, with 40% confessing that cyberattacks impact staff morale. Organizations are also spending one to two days per week on average combating hackers. So, isn't it more expensive not to protect your web applications indeed?

The good news is, a game-changing, full-featured, cloud-delivered application security service is now available for protecting every web app hosted anywhere, which can be up and running IN MINUTES!

The Barracuda WAF-as-a-Service has the following extraordinary features:

- EASY to deploy in five simple steps
- ZERO hardware cost
- **IMMEDIATE** protection with pre-built templates
- AUTOMATIC vulnerabilities scanning and remediation
- TOTAL application security
- GLOBAL availability and scalability

More Value for Less Effort

Gone are the days when you had to dedicate significant time and effort to building an on-premises web application firewall infrastructure. With Barracuda WAF-as-a-Service, you can easily stay secure from the most critical web application security risks (OWASP Top 10), DDoS (volumetric and application DDoS), bot, API, zero-day threats and much more. Contact us today for a free Barracuda Vulnerability Manager scan to find hidden vulnerabilities that may put your web apps at risk.

Contact Us

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