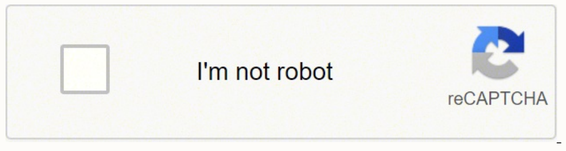

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Barracuda web application firewall 460 datasheet

It also provides inspection capabilities for application protocols such as XML and JSON and can be configured for Proxy HTTP2, as well as the TRYFIC OF WEBSOCKETS HTML5. The Barracududa web application firewall ensures the entire attack surface of the Móvile applications and the Rest APIs, filters the malicious entries in the requests with JSON's ostile loads, helps to guarantee the partners and provide protection against the pharmacy of dishonest consumers. Care of ddo applications using a variety of risk evaluation techniques, such as thresholds focused on application, protocol verifications, session integrity, challenges of active and liabilities, lists of reputation blocks of historical clients, geo location and detection of the time of inactivity. In addition to these capacities, the Barracuda Active Threat Intelligence layer provides visualization and reports for these configurations, providing administrators with a more deep visibility about the use of these scripts. Multiprocol support in addition to the HTTP and HTTPS trotic processing, web show application can also inspect the Trifico FTP and FTPS and can be configured to allow/deny specific FTP commands. The protection attackers of the client's side exploit third -party scripts to perform digital skimm attacks on the client's side, such as Magecart, to steal PII and financial data directly from the browser. It is also integrated with the reputational barracuda database and can identify suspicious IP addresses, bots, tor networks and other very old representatives that the attackers often use to hide their identity and location. However, blocking legés bots can give your business. Protection of malware and antivirus integration without problems with the protection of advanced barracuda threats to provide safety against advanced threats. The cover -up prevents the recognition of attack by suppressing server banners, error messages, HTTP headers, return codes, refining information or Back IP addresses -where a possible attacker from the filtration. Ã ‰ l The process immediately identifies the URL consultation or the manipulaɪon of parameters, the injection of malicious content or the blind navigation attacks. API discovery characteristics Use your API definition files to automatically create the rules sets required for API, reducing administrator overload. Develop and implement new or updated applications rose, thanks to your full rest API. The URL encryption encryption url before the clients are sent, and guarantee that the original URLs or the structure of the directory are never exposed externally to the unavailable eyes*. The Barracuda Web Application Firewall can control Geoip -based access to limit access only to the specified regions. BACKEND SERVERS (recommended) 5 10 25 150 150 150 HTTP Transactions per Second 8000 15000 30000 90000 90000 90000 HTTP Connections per Second 2000 3000 10000 16000 16000 16000 HTTPS TRANSACTIONS PER Second 2500 4000 12000 30000 30000 30000 CONNECTIONS CONNECTIONS 90000 9500 9500 9500 9500 9500 9500 9500 9500 9500 9500 Factor 1u-mini 1u-mini 1u 1u 1u 1u Dimensions (inch) Wxdxh 17.2 x 1.7 x 1.4 17.2 x 1.7 x 1.4 17.2 x 1.7 x 22.6 17.2 x 22.4 x 1.73 17.2 x 22.4 x 1.73 17.2 x 22.4 x 1.73 Weight (lb) 12 12 26 26.45 26.45 26.45 ECC Să Să Să Să Să Port of Administration 10 100 1000 10 100 1000 10 10 100 1000 10 100 1000 10 10 100 1000 10 100 1000 10 10 100 1000 10 100 1000 Ethernet ports 2 x 10/100 RJ45 with Ethernet Gigabit Bypass 2x 1G 1G RJ45 ports 2x 1G RJ45 with bypass 2x 1g RJ45 with bypass 8x 1g RJ45 8x 1g RJ45 with bypass 8x 1g Sfp (mm) with bypass 10gigabit ports Ethernet 1 1 1 1 2 2 AC input (AMP) 1.2 1.4 1.8 4.2 4.2 4.2 HEAT OF PERFORMANCE OF PERFORMANCE (BTU/ HR) 490 575 740 967.78 967.78 1001.91 Operating Temperature 5 ° C-35 ° C (41 ° F-95 ° F) 5 ° C-35 ° C (41 ° F-95 ° F) 5 ° C-35 ° C (41 ° F-95 ° F) 0 ~ 40 ° C (32 ~ 104 ° F) 0 ~ 40â ¢ ° C (32 ~ ° f) ~ 40 ° C (32 ~ 104 & ° f) Operating relative humidity 8% ~ 90% (no condensation) 8% ~ 90% (no condensation) 8% ~ 90% (no condensation) 10 ~ 85 % Relative humidity ~ 85% relative relative 10 ~ 85% relative humidity safety certifications and EMC EMC At the request available at the request at 60950 FCC, CE in 60950 FCC, CE in 60950 FCC, ce characteristics 960 961 962 1060 1061 1062 Resistance 5 Gbps 5 Gbps 5 Gbps 10 Gbps 10 Gbps 10 Gbps . Each intelligent firm can detect attacks found in 40 specific attack firms, reducing the detection time and improving general detection. JSON PROTECTION Scan the ã ostile loads to ensure that only legish requests are allowed. Protect all the 10 main attacks of OWASP, zero -day attacks, data leakage and ddos attacks. *Models 660 and above the GEO-IP and IP reputation check using customer source addresses, organizations can control access to web resources. Barracuda Web Application Firewall presents a detailed board that presents large amounts of data in the form of processable information that help you make informed decisions. When combining polytics based on the firm and positive security with robust abnormal detection abilities, the barracuda web application firewall can defeat the most sophisticated attacks today that are directed to their web applications. Interactive web applications that JSON use with Ajax are protected in a similar way. Barracuda Web Application Firewall simplifies the security of applications so that you can concentrate on your business. API's discovery capabilities facilitate protection configuration and limit the possibilities of erroneous configuration. Once an IP direction is identified as a risk, administrators have the ability to block, limit, accelerate or issue a captcha challenge before allowing access. Its comprehensive character of characteristics, version options version. in a virtualized or cloud environment. BARRACUDA WEB APPLICATION FIREWALL INTEGRUE WITH MANY POPULAR THIRD PARTIES DEVOPS TOOLS TO Ensure that CI/CD processes are completely automated. BARRACUDA WEB APPLICATION FIREWALL offers protection of advanced bots that use automatic learning for Improve your ability to detect and block bad bots and human imitation bots, while allowing the human and legitimate trilfic to continue with a minimum impact. These attacks are differ from detecting because the browser directly loads these scripts and the attackers are using sophisticated techniques to avoid detection with scarce and more similar defensives. Implement and configure and easily, without steep learning curve or complicated certifications to obtain. Application learning adds automated positive security, with the ability to enforce this security from URL to the level of parameters. The health and use of the system, the patterns of trpophic, the subscription state, the performance of the system, the attacks of attack and the locations of origin, and much more is placed on a simplified board that makes everything be easy to interpret and use. The Trostic processing engine in layers and smart firms use less attack detection signatures to detect and block web attacks, including zero day attacks. Saml Support provides a perfect signaling experience (SSO) in its local applications and hosted in the cloud. The end users of web applications interact and sail through the site using only encryption URLs, which are deciphered by the WAF. However, this opens a completely new attack surface that is often overlooked and is difficult to ensure by the traditional scan test or pen test approaches. XML Firewall applications that depend on XML can now be ensured with an XML Firewall capacity that ensures applications against scheme and WSDL poisoning, highly nested elements, recursive analysis and other -based attacks â € ‹â €‹ in XML . It integrates without problems with the native cloud services Provide security, control and tranquility. In addition, the content of enruption of content enables the most implementation options of CI/CD, as implementations of bluish green, deployment of Canaries and tests A/B. Active threat intelligence attacks in real time need answers in real time. The Barracuda Barracuda website Firewall's API is based on Openopi's specifications, which facilitates the automation scripts creation, and the official github hill has samples of popular peaks for platforms and popular use cases. Barracuda WAF offers a DDo Protection cloud service based on subscription that eliminates the tr belity before reaching the planned websites. This allows the cloud service to identify patterns of ddos attacks in the connections and block them. Barracuda web Application Firewall offers protection on the client's side, a characteristic that automates the configuration of CSP and SRI, reducing general administration expenses and configuration errors. They also ensure all the services that depend on ADF. Barracuda Web Application Firewall blocks a growing list of intrusions and sophisticated attacks based â € â € ‹on the web that are directed to the applications housed on web servers and confidential or confidential data to which they have access. This ensures the communications between the client and the application or between applications of different systems that close an attack vector often overlooked. When analyzing the files in a sand box based on the CPU emulation, you can detect and block the deep files of integrated malware on websites or web applications. Many times, the entry point for these attacks are websites of organizations that have the worst part of the load. Therefore, the defense of modern bot has to distinguish between legitic and malicious bots, and between human users and advanced bots. Modern applications are increasingly interconnected, exposing more to attacks. BARRACUDA WEB APPLICATION FIREWALL Protect applications, APIs and minor applications against a variety of attacks, including top 10 top 10, zero -day threats, data leakage and denial attacks Service (two) of the application layer (two). Barracuda Web Applications Firewall solutions protect its entire attack surface, including API APIs and API -based applications. Json Security Mobile Application and Rest API depend on JSON today (Javascript (JavaScript Notation) to transfer data. The barracuda web application firewall blocks a constant list expansion of intrusions and sophisticated attacks based â € â € ‹on the web that are directed to the applications housed on web servers. The XML protection ensures the rest and WSDL interfaces against the scheme and the poisoning by WSDL. The cover -up of the server often the first step of a directed attack is to investigate public applications to learn about servers, databases and underlying operating systems. To ensure that only authorized personnel can access the backends and data of their application, the barracuda web applications firewall are integrated with AD, LDAP and Radius, which gives you a granular control over what users and groups can access what data. CHARACTERISTICS 360 460 660 86X 96X series 106X OWASP Top 10 Safety Risks of web application protection -IP and IP (including Pãºblicos and nodes tor) "" "" "" "" "" smart signatures "" "" "" "" "" "" protection of outgoing data theft (Crã © cards (cards dito, ssn) ")") "" "" "" "" "" "" "" adaptive profile "" "" "" "" "" "" ""

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