Array Networks Introduces AWF 6.1 for Indian Customers

Array Networks increases its security portfolio with the launch of AWF6.1

BANGALORE, India – Sept. 1, 2016 – Array Networks Inc., a global leader in application delivery networking, today announces the launch of AWF Series Web application firewall AWF6.1 in India. The upgraded version of AWF can synchronize IP reputation data from Array's online security intelligence center and the third-party intelligence service providers. This protects against inadvertent access to sites that are known hosts of malware such as Windows exploits, Web attacks, Botnets, Scanners, Denial of Service, Reputation, Phishing and Proxy.

"*With the success of the Array's AWF series, we have decided to launch this updated version for Indian customers, as India is one of the fastest growing regions in Array universe, and we are among the leaders for layer 4-7 security in the country,*" said **Shibu Paul**, **Regional Director (IN, GCC & SEA)** at **Array Networks**. "*With the changing market scenario, we are looking forward to continuing our growth and serving Indian customers with the best of technology and solutions.*"

Array AWF 6.1 adds a number of other new features including port linkage, which maintains consistent status when working behind firewalls, along with mirroring blocking, which allows the AWF to detect an attack on one port, and block the attack with another. This mode has the shortest latency and highest performance.

To maximize the security portfolio of the AWF, flow protection mode provides flow-based detection at a higher speed than transparent or reverse proxy mode, resulting in higher performance. Flow protection mode is especially useful for deployments at the boundary of large networks and data centers. For continuous attacks such as DoS, Web attacks, etc., AWF can dynamically generate a blacklist rule for the attack source IP and block the attack.

"*As security for business applications is becoming a serious concern for enterprises, Array's AWF Series web application firewall is a valid solution to protect against the most widespread attack mechanisms. The inbuilt intelligent features will ease complications for IT administrators and allow them to automatically assign a protection policy,*" said **Paul Andersen**, **Director of Marketing** for **Array Networks.** "*With AWF 6.1, customers will be benefited with the best-in - class security solution without compromising on agility, along with greater performance in a cost-effective manner.*"

Array's AWF Series Web application firewalls extend beyond traditional firewalls and intrusion detection systems (IDSs) to provide comprehensive protection for business-critical Web applications. The AWF Series not only detects the complex Web application attacks of today but also blocks the attack traffic in real time without affecting the normal flow of business data traffic. In addition, the AWF Series provides extremely fine-grained attack detection and analysis capabilities, while protecting against the most common Web application threats including SQL injection attacks, Web page tampering, Website malicious code, and disclosure of sensitive information.

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About Array Networks

Array Networks is a global leader in application delivery networking with over 5000 worldwide customer deployments. Powered by award-winning SpeedCore® software, Array solutions are recognized by leading enterprise, service provider and public sector organizations for unmatched performance and total value of ownership. Array is headquartered in Silicon Valley, is backed by over 250 employees worldwide and is a profitable company with strong investors, management and revenue growth. Poised to capitalize on explosive growth in the areas of mobile and cloud computing, analysts and thought leaders including Deloitte, Red Herring and Frost & Sullivan have recognized Array Networks for its technical innovation, operational excellence and market opportunity. To learn more, visit www.arraynetworks.com

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