Array Networks becomes the first ADC Company to adhere to ISO standards for its India Operations

Array's APV Series Application Delivery Controllers Offer Seamless Support for Hybrid Infrastructures, Ensure High Availability and Throughput, and Provide Fast, Easy and Secure Single Sign-On

Bengaluru, India – May 2, 2019 – [Array Networks Inc.](#) a global networking company, today announced that it has been awarded the ISO certification for Information Security Management System (ISMS). The ISO certification has allowed Array Networks to become the first application delivery controller (ADC) company to get its India operations ISO certified.

ISO/IEC 27001:2013 is the accepted global benchmark for effective information security management. This globally recognized international standard will help Array Networks to implement, monitor and continually improve the information management system within the context of the organization. As ISO/IEC 27001:2013 is the only auditable International standard that defines the requirements of ISMS, this will highly help to reduce the business risk, inspire trust in the business and to avoid costly penalties and financial losses due to information breach.

"*We are very happy to see the fruition of yet another tour de force. This ensures that we have very strong & secure process, policies and technologies in place to ensure best quality of service to our customers.***"** said **Shibu Paul**, **Vice President – International Sales** at **Array Networks**. **"***Going forward this will help us to build trust and credibility in the market all the while improving reputation and stakeholder confidence. This process has helped to improve the information security awareness amongst all relevant parties and also has provided us an added edge during bids.***"** he further added.

Array Networks is a well-known brand in the market when it comes to combining the best attributes of dedicated hardware, virtualization and software-centric computing to create an environment that provides guaranteed performance for virtual networking and security functions.

About Array Networks
Array Networks solves performance and complexity challenges for businesses moving toward virtualized networking, security and application delivery. Headquartered in Silicon Valley, Array addresses the growing market demand for Network Functions Virtualization (NFV), cloud computing, and software-centric networking. Proven at more than 5,000 worldwide customer deployments, Array is recognized by leading analysts, enterprises, service providers and partners for pioneering next-generation technology that delivers agility at scale. To learn more, visit: www.arraynetworks.com.

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