



Array Networks Inc. listed as an “Innovator” in Info-Tech Research Group’s Application Delivery Controller Vendor Landscape Report

AppVelocity Series Application Delivery Controller received top accolades for its innovation in IPv6 support and SSL acceleration

MILPITAS, CA – October 11, 2012 – [Array Networks Inc.](#), announced today that Info-Tech Research Group ranked Array Networks as an “Innovator” in its Vendor Landscape Report entitled, “Vendor Landscape: Application Delivery Controllers: It’s a Lot More than Just Load Balancing”. The report assessed the strengths and weaknesses of 10 leading application delivery controller (ADC) vendors. Array received a high score in the “Innovator” category based on its features for support and migration toward IPv6 before much of the competition and for being on the leading edge of SSL acceleration, offering 2048 bit encryption.

Info-Tech Research Group Vendor Landscape reports recognize outstanding vendors in the technology marketplace. Assessing vendors by the strength of their offering and their strategy for the enterprise, Info-Tech Research Group Vendor Landscapes pay tribute to the contribution of exceptional vendors in a particular category. The evaluation and final results were based on in-depth interviews with the vendor and partners. Innovators were chosen for having demonstrated innovative product strengths that act as their competitive advantage in appealing to niche market segments.

Array’s AppVelocity server [load balancing](#) appliances optimize the availability, security and performance of enterprise applications, IP data services and data center equipment. Powered by Array SpeedCore™, AppVelocity server load balancing appliances leverage parallel multi-core processing to achieve breakthrough scalability and performance for application delivery. Available on Array’s APV Series [Application Delivery Controller](#) hardware and engineered for modern datacenter, cloud and virtual environments, AppVelocity server load balancing appliances boost application performance and speed return-on-investment from the small enterprise to the large service provider.

“Array’s innovator ranking is well deserved for advancements in IPv6 support” said Mark Tauschek, lead research analyst at Info-Tech Research Group. “Array Networks is a dedicated networking vendor that offers ADC, remote access, and secure access gateways.”

“We are very pleased to be honored with this recognition from Info-Tech that reinforces the innovative approach we pride ourselves on at Array,” said Michael Zhao, president and CEO of Array Networks. “We believe innovation is necessary to meet customer requirements. Our AppVelocity product line is a leader in IPv6 support and migration and [SSL acceleration](#).”

About Array Networks

Array Networks is a global leader in application, desktop and [cloud service delivery](#) 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 300 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.

About Info-Tech Research Group

With a paid membership of over 25,000 members worldwide, Info-Tech Research Group (www.infotech.com) is the global leader in providing tactical, practical Information Technology research and analysis. Info-Tech Research Group has a fourteen-year history of delivering quality research and is North America's fastest growing full-service IT analyst firm.

Press Contact:

Robert Adler

[Vantage Communications](#) for Array Networks

+1 415 984 1970 ext. 0104

radler@pr-vantage.com