Array Networks Virtual Application Delivery Controller (vADC) Now Available on Microsoft Azure Marketplace

vADC brings high availability, optimized performance and multi-layer security to public and hybrid cloud applications and services

Milpitas, CA – December 1, 2015 – Array Networks Inc., a global leader in application delivery networking, announces today the immediate availability of its vAPV virtual application delivery controller on the Microsoft Azure Marketplace.

As virtualization and public, private and hybrid clouds continue to expand their footprints within the business landscape, businesses are finding an increased need for solutions that allow applications to scale in the face of a rapidly increasing, and demanding, user base. By proxying and intelligently load balancing traffic across multiple virtual servers, Array's vAPV virtual ADCs give customers deploying on Microsoft Azure the ability to significantly enhance the availability, performance and security of cloud-based services.

Many enterprises are moving toward a virtual approach to network functions to gain agility and operational efficiencies, while reining in CAPEX and OPEX. As noted by Gartner, "Businesses should move from a model of physical devices allocated to specific applications, to one that takes advantage of physical, virtual and cloud-resident service elements to support the new device/browser/cloud-centric environment."[1]

The availability of Array's vAPV virtual application delivery controller for Azure enables these new deployment models by providing essential network functions on a platform designed around portability, orchestration and utility pricing. Deploying Array's vAPV on Azure, businesses gain the flexibility of cloud and virtualization while retaining the performance and control of enterprise-owned and operated datacenters.

"We are excited to join the Azure Marketplace and offer application delivery solutions optimized for the Microsoft cloud," said Paul Andersen, director of marketing at Array Networks. "This new deployment model is another important step towards Array's vision of supporting mission-critical applications across enterprise data centers, and private and public clouds."

The Array vAPV virtual appliance has been tested and verified for compatibility Azure, ensuring both reliability and ease of deployment and integration. Perpetual, monthly and yearly subscription licenses are available directly from Array to provide flexibility that is in line with the elasticity of the Azure platform.

[1] The Future of Application Delivery Is (Partly) Cloudy, Andrew Lerner, Joe Skorupa, Mark Fabbi, 31 October 2014

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 400 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:
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