Array Networks Unveils New VirtualizedApplication Delivery Appliances and Software Application Delivery Controllers

APV Series virtualized appliancesand vAPV soft-ADCs give enterprises and service providers unmatched flexibility and improved economics for private and public cloud services

MILPITAS, CA–June 20, 2012– Array Networks Inc., a global leader in application delivery networking, today announced the immediate availability of its new APV 800 Series multi-tenant virtualized application delivery appliances and vAPV soft-ADCs. Powered byArray's award-winning 64-bit SpeedCore™platform, these new products give enterprises and service providers the ability to run multiple instances ofArray APV Series application delivery controllers on Array's purpose-builthardware appliances or as virtual machines on commodity servers running VMware ESXi or Citrix's XenServer hypervisors.

APV 800 Series virtualized appliances are defined by their ability to support multiple high-performance vAPV application delivery controller instances. For example, on an appliance running 5 independent instances, each instance can support up to 4Gbps throughput, 100K L4 connections per second and 14K SSL transactions per second.Moreover, each vAPVinstance on the Array 800 Series virtual appliance supports all of the features and functions found on Array's dedicated hardware APV 600 Series application delivery controllers.

For cloud and managed hosting service providers, thesenew virtualized appliancesdeliver tremendous advantages for offering infrastructure services. Not only do the new APV Series appliances enable consolidation by packing more load balancers into less space, they also cost far less to purchase, deploy and maintain than dedicated appliances. Deploying APV virtualized appliances, service providers can offer their customersservices that strike the right balance of on-demand flexibility, performance, features and price – while simultaneously lowering capex and opex and increasing profit margins.

In addition to running on Array's virtualized APV 800 Series appliances, vAPV soft-ADCs also run on virtual infrastructure and commodity hardware for an even greater level of flexibility in service deployment. Supporting both VMware ESXi 4.1 or laterand XenServer5.6 or later, vAPV soft-ADCs give enterprises and service providers the agility and flexibility to create and offerdynamic application services, including:

- Spinning up and spinning down load balancing and traffic management services on-demand, utilizing compute resources on an as-needed basis to cost-effectively meet performance and scale-out requirements
- Enabling consistent, reliable load balancing and traffic management services wherever they are needed across multiple data centers and hybrid public-private cloud environments
- Deploying load balancing and traffic management in the cloud that is 100% compatible with the enterprise data center
- Enabling development and testing of new application services that seamlessly deploy on either an Array appliance orvirtualized commodity servers

- Profitably offering metered load balancing and traffic management services based on timeframe, throughput and other metrics

Likededicated Array APV 600 and 800 Series application delivery controllers, vAPV soft-ADCs provides the samefeature-rich load balancing andnext-generation capabilities including 1024 and 2048-bit SSL acceleration, caching, compression, gold-level IPv6 certification, WebWall security, QoS and centralized management, as well as certifications and qualifications for key enterprise application including SAP, Microsoft Exchange and Microsoft Lync.

"The cloud and virtualization is changing the landscape of application networking," said Michael Zhao, president and CEO of Array Networks. "The introduction of our new virtualized application delivery appliances and software application delivery controllers is further proof of our commitment to providing customers and partners with industry-leadingnetwork infrastructure products for the cloud and virtualized datacenter that create new efficiencies, agility and competitive advantages."

Availability
Array Networks APV8800 and APV9800 virtualized application delivery controllers supporting multiple vAPV instances, and vAPV soft-ADCs for commodity servers running VMware ESXi and Citrix XenServer are available immediately. Customer and reseller requests are welcome, as are inquiries from technology partners seeking to integrate with Array Networks to create tomorrow's solutions for optimized application delivery. For additional information on Array's virtualized application delivery controllers and soft-ADCs, visit: www.arraynetworks.net.

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 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.

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