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ProductsSolutionsEventsBlogsNews

This newsletter provides you with a summary of important news, product and service highlights. For even more information, please visit investors.arista.com.

For high-resolution product and other graphical images, please visit [here](#).

CEO Update from Jayshree Ullal

The Evolution from Products to Platforms in Software Driven Cloud Networking

Arista is looking at a technology evolution that goes beyond individual components to a universal cloud architecture. The 7000 Family and EOS represent a disruptive innovation beyond that of legacy switching by incorporating a “publish and subscribe” approach to improve operations cost, system resiliency and ultimately network availability. This is something that incremental upgrades to legacy enterprise cannot accomplish. **Read more.**

Balanced Buffer Design for Mission-Critical Cloud Networks

Dynamic queuing and buffering mechanisms such as those present in Arista switches will prevent packet loss in mission critical applications, for example, in a scale-out storage design. **Read more.**

The Impact of White Box on Cloud Networking

White box designs validate Arista's approach to building open, programmable software. The white box model can be made to work for single, specific applications; however, broader data center uses with mobile workloads and needs in workflow visibility and management still require Universal Cloud Network architectures. **Read more.**

ANET Cloud Infrastructure – Arista Definition of ACI

White box designs validate Arista's approach to building open, programmable software. The white box model can be made to work for single, specific applications; however, broader data center uses with mobile workloads and needs in workflow visibility and management still require Universal Cloud Network architectures. **Read more.**

- Cloud Networks must be inherently open and programmable to reduce Opex by automating IT workflows
- Network OS is a vital choice to improve network reliability and availability
- The network needs to support and provide visibility to all applications anywhere via Universal Workloads & Workflows

Read more.

Arista, VMware Enter Into Strategic Relationship

Press Release

The teaming of Arista and VMware will enable customers to accelerate adoption of network virtualization in the software-defined data center (SDDC). Product integration with ESX since 2010 is coupled with on-going integration with NSX to provide physical to virtual network visibility and support for VM mobility. Also new is a joint go-to-market initiative. **Read more.**

Data Center Automation

White Paper: Simplifying Network Operations through Data Center Automation

Automation is the key for simplifying network operations from provisioning to day-to-day management. Learn how Arista EOS® not only delivers these features that work at scale, but is interoperable with a wide range of third-party orchestration frameworks. **Read more.**

Arista Redefines the Approach to IP Storage Infrastructures

7280E Series

The new 7280E Series product line is built to deliver better network congestion management, providing a low loss network and deep buffering for IP Storage, Big Data and streaming video environments. This product leads the industry as the first leaf switch with 100 GbE uplinks. [Learn more.](#)

White Paper: Deploying IP Storage Infrastructures

Exponential growth in storage needs requires an efficient transport like Ethernet to overcome the expense, interoperability, administrative complexity, and scale-out challenges of traditional approaches. Arista's new class of switches and designs are custom-built for IP Storage networks, enabling a painless migration from fiber channel to Ethernet, which we increasingly see happening for Tier 2 and Tier 3 storage requirements. [Learn more.](#)

Arista Redefines the Approach to IP Storage Infrastructures

7050X Series

The 7050X Series provides flexible options for scalable two-tier network designs, and incorporates traffic control, monitoring and provisioning features that support ease of use. [Learn more.](#)

Latest Videos

ANET Comparables

The following information is provided as perspective on other high-growth companies in Arista Networks peer group.

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