Hewlett Packard Enterprise

Technology and Solutions Summit 2019

Visit the HPE New Technology Room!

For this TSS run, the HPE New Technology Room will offer you the capability to touch and see HPE Products and Solutions, talk to the experts about Compute, Storage, Aruba solutions, AI, Converged and HyperConverged products and look at the latest Software-defined solutions.

Opening times

Monday, 11 March	10:30 - 12:30
Tuesday, 12 March	12:30 - 18:30
Wednesday, 13 March	12:30 - 18:30
Thursday, 14 March	10:00 - 16:30
Friday, 15 March	Closed

And when you visit at least 12 of 20 stations you will be entered into the drawings for 1 of the 4 True Sound Ear Buds!

Enterprise Storage New Technologies by HPE, Nimble, 3PAR and XP
Talk to the experts in the NTR room about the latest news on HPE primary storage technologies, 3PAR, Nimble, and XP.

StoreOnce Gen4, RMC v6.0, and RMC-S with Nimble
StoreOnce Gen4, RMC v6.0 (integrated data path) and RMC for Nimble. New DDA tool updated with Gen4 portfolio.

Discover the Smart Fabric Orchestrator
Smart Fabric Orchestrator is a tool that brings powerful management capabilities. Come and see it working.

Entry Storage New Technologies
Come and get up to date and delve into the Entry Storage Portfolio!

Let's take a look at the timeline and what's new with the HPE MSA Arrays, and explore the new HPE Storage File Controller management console. Here you can learn and see for yourselves how adding file storage to HPE Nimble Storage and HPE 3PAR is becoming substantially easier. You will also see how this new user experience for both the HPE Storage File Controller and StoreEasy 1000 systems, will help you address your customers' unified block and file storage needs.

Data Center Networking Solutions
Come and get an update on Aruba Data Center Networking solutions.

Aruba Analytics Driven Security
This station presents and demonstrates the latest Aruba Insider Threat Detection and Protection solutions based on the 4 pillars of a robust intranet security: identify, control, detect and respond.

Aruba SD-Branch and Aruba network management, analytics and assurance, in the Cloud and on premise.
Aruba network management, analytics and assurance solutions simplify operations and increase network performance while improving user experience. Come and see the latest developments and demos of Aruba AirWave, Central, NetInsight and the Aruba LTE Sensor (aka Cape). Aruba's SD-Branch solution builds on top of Aruba's SD-WAN solution, allowing enterprises to augment their WAN with Internet as a business transport medium and efficiently peel-off traffic towards SaaS and Cloud. The solution also addresses the LAN and security challenges of increasing number of mobile and IOT devices joining the network by implementing Dynamic Segmentation policies at the branch. Aruba's SD-Branch solution is managed by Aruba Central, a cloud-based lifecycle management platform that offers a central point of management and control for all Aruba access points (APs), switches and gateways.
Stop by see Aruba's SD-Branch and network management in action and learn more about the solutions.

Aruba Experience First LAN Portfolio
The EDGE is where the people are, where the action takes place: workplaces, schools, stores, factories, hotels. This is where new experiences are created that bring the digital world into our physical world. This is where new value is being created. Unfortunately in legacy networks operations remain siloed, controls are disparate, context is fragmented. As a consequence businesses spend more time and energy keep rolling the infrastucture rather then investing in innovation to create value.

Come to our booth and discover Aruba's software-defined Edge Platform. Secure, Simple, Smart. Ask our experts how Aruba has abstracted Roles from the network for unmatched flexibility and avoid VLAN proliferation. Ask how Network Analytics embedded in AOS-CX identify possible issues in the core of your network before you're even notified and accelerate deployment of your infrastructure with

Zero Touch Provisioning? Simplify and Automate configuration with NetEdit? Come and ask our experts.

With Security, Automation and Orchestration at the heart of IT managers mind, experience the simplicity of Aruba Edge platform. Come to our booth to see the latest development in our portfolio and understand why Aruba powers networks for 60% of the Fortune 500 companies.

Aruba Experience First WiFi Portfolio
Get the latest details on Aruba new WLAN products and features both campus and cloud managed:
• New Unified APs: AP-515/514 802.11ax; AP-303P with PoE out; AP-387 802.11ad Outdoor PtP
• ArubaOS 8.4 release refresh and what's next?

Next Generation HPE Synergy / HPE iLO server management
At this station, you can learn about 2 topics:
Topic 1: Next Generation HPE Synergy: Get an overview of enhancements to compute, storage, fabric and management coming with HPE Synergy in the near future.
Topic 2: HPE iLO server management: Learn from the experts on iLO directions, new features and on how to use automation to efficiently configure, manage and update your server infrastructure with ease, while maintaining an unprecedented level of security.

What's coming in HPE OneView / OneView integration solutions
At this station, you can learn about 2 topics:
Topic 1: Come and see what's new in HPE OneView 4.2 and beyond.
Topic 2: Learn about the latest OneView integration solutions with Global Solution Engineering.

HPE Composable Cloud for ProLiant DL
Come and see the new HPE Composable Cloud for ProLiant DL solution, targeted for on premise hybrid/private clouds, that brings composability to HPE ProLiant DL360/ DL380 Gen10.

Mission Critical news and innovations / HPE Virtualized NonStop
Come and see what is new in the HPE Mission critical area, we can talk about the hardware refresh with new Intel Cascade Lake processors and Intel Optane Persistent Memory DIMMs, as well as go through our solutions including SAP HANA and the new WASL(?) that helps secure the environment, and in addition you will get answers about what is coming next with HP-UX. We can discuss about your challenges and highlight our strengths and the benefits for the business.
In addition, HPE Virtualized NonStop is a new way to consume HPEs most available/scalable server platform. This solution now fits with HPE GreenLake offering and provides a great way for customers to have a level of availability in a private cloud that they have not had before.

Next Generation Rack and Power Infrastructure
Next Generation Rack and Power Infrastructure.

Next Generation HPE Compute / HPE Server Options
At this station, you can learn about 2 topics:
Topic 1: Come and see what's new in HPE ProLiant Technologies
Topic 2: Persistent Memory, 50GbE NIC, SSDs- Come by the NTR15 to hear the latest in Server Options from the product experts. Also, see the latest tool updates to help you configure quickly and easily with HPE servers.

HPE Apollo Servers for HPC and AI workload
Come and see latest information on HPE Apollo Gen 10 servers. Including HPE SGI 8600 and HPE A6500 purpose build AI server.

HPE SimpliVity
Showcase of the HPE SimpliVity solution for ESX and Hyper-V and opportunity to discuss with products experts about product capabilities and futures.

HPE ProLiant for Microsoft Azure Stack
Increase agility, enhance innovation, and control costs with the right mix of private and public cloud to handle all your workloads. HPE ProLiant for Microsoft Azure Stack is a hybrid cloud solution that allows organizations to run Azure-consistent services in the data center, providing a cohesive and simplified development, management, and security experience.
Stop by and speak with HPE's Azure Stack team. Ask questions and learn more about the value of this solution, where to find information and other resources, etc.

HPE OneSphere: A multicloud management solution
Multicloud strategy brings flexibility, choice, and cost-performance optimization by mixing and matching a range of infrastructure options: private cloud, public cloud, and on-premises. It enables organizations to have a range of cloud resources spanning across Amazon Web Services (AWS) and Microsoft® Azure public cloud, containers, and on-premises VMware vSphere® and KVM-based environments. However, as new management tools are introduced to manage more than one cloud environment, day-to-day operations become more complex. This complexity results in requirements to provide not only a multicloud management solution that can manage different infrastructure deployments and services, but also ubiquitous role-based access for team members across the organization.

HPE Edgeline Converged Edge Systems Family
Come and see what is new in the HPE Edgeline portfolio of products. You can see the hardware closely but most important, you can learn about the progress in edge device management with OTLink, Edgeline Integrated System Manager (iSM) and Edgeline Infrastructure Manager (EIM).