

LEARNING LAB SESSIONS



Join us in our Learning Lab located in the Solution Showcase across from the Intel booth to learn about the value of deploying modern software defined infrastructure to manage and deliver your enterprise cloud. 26 sessions will feature Intel and our hardware and software partners.

MONDAY, DECEMBER 5, 6:00 - 8:00 p.m.

6:00 - 6:20	Application Reliability & Security for Private Cloud <i>Bob Ghaffari, Director, Enterprise-Cloud Networking, Data Center and Network Platforms Group, Intel</i>
6:25 - 6:45	How to Choose the Best HCI Solution for your Data Center? <i>Pete Koehler, Senior Technical Marketing Manager, VMware</i>
6:50 - 7:10	Saving Storage Costs with HCI Powered by vSAN <i>Chanda Dani, Senior Director, VMware</i>
7:00 - 7:35	Integrating a Threat Defense Life-cycle Security Approach with VMware NSX* <i>Loretta Nierat, Group Product Marketing Manager, Data Center and Cloud Security Marketing, Intel Security Business Unit, Intel & Jeremiah Cornelius, Security Architect - Partner Product Strategist, VMware</i>
7:40 - 8:00	Software Defined Resource (SDR) Capacity Analytics <i>Brian Womack, PhD, Director, DSG SDI Distributed Analytics, Intel</i>

TUESDAY, DECEMBER 6, 12:00 - 3:45 p.m. & 4:30 - 7:30 p.m.

12:05 - 12:25	Finding & Finally Taking Action Against Comatose Servers <i>Shay Demmons, EVP / GM - RunSmart OS, Baselayer</i>
12:30 - 12:50	Why Data Center Networking is Ready for Change <i>Madelyn Grunewald, Senior Product Marketing Manager, VMware NSX, VMware</i>
12:55 - 1:15	Bring Hybrid Cloud Down to Earth with Engineered Software Defined Solutions from Lenovo* <i>Mark Edwards, Senior Product Marketing Manager, Lenovo</i>
1:20 - 1:40	Move Beyond Availability with DCIM <i>Greg Johnson, Director of Sales, DCIM, Schneider Electric</i>
1:45 - 2:05	Integrating a Threat Defense Life-cycle Security Approach with VMware NSX* <i>Loretta Nierat, Group Product Marketing Manager, Data Center and Cloud Security Marketing, Intel Security Business Unit, Intel & Jeremiah Cornelius, Security Architect - Partner Product Strategist, VMware</i>
2:10 - 2:30	Saving Storage Costs with HCI powered by vSAN <i>Jeff Hunter, Technical Marketing Architect, VMware</i>
2:35 - 2:55	IT Transformation: Its Complex, We Can Help. <i>Aaron Rallo, CEO, TSO Logic</i>
3:00 - 3:20	Hitachi* Data Systems Saving State of Oregon Enterprise Technology Services Power Capacity with Unified Compute Platform & Intel® Data Center Manager <i>Casey O'Mara, CTO Cloud, Hitachi Data Systems</i>

(continued)

TUESDAY, DECEMBER 6, 12:00 - 3:45 p.m. & 4:30 - 7:30 p.m. (cont.)

3:25 - 3:45	Application Reliability & Security for Private Cloud <i>Bob Ghaffari, Director, Enterprise-Cloud Networking, Data Center and Network Platforms Group, Intel</i>
4:30 - 4:50	When Bad DCIM Happens to Good People: How to Choose a DCIM That Works for You <i>Jan Durnhofer, CEO, Graphical Networks</i>
4:55 - 5:15	Provisioning Efficient Software Defined Infrastructure <i>Darren Pulsipher, Solutions Architect, Intel</i>
5:20 - 5:40	Integrating a Threat Defense Life-cycle Security Approach with VMware NSX* <i>Loretta Nierat, Group Product Marketing Manager, Data Center and Cloud Security Marketing, Intel Security Business Unit, Intel & Jeremiah Cornelius, Security Architect - Partner Product Strategist, VMware</i>
5:45 - 6:05	Accelerating Virtualized Networks in a Software Defined Infrastructure (SDI) <i>Brian Johnson, Solutions Architect, Network Division, Intel Connectivity Group</i>
6:10 - 6:30	Red Hat* Hybrid Cloud Management Platform <i>Geert Jansen, Senior Product Manager, CloudForms, Red Hat</i>
6:35 - 6:55	Managing the Highly-Efficient Heterogeneous Data Center with AMAX's* [SMART] DC Data Center Manager <i>Dr. Rene Meyer, Director of Product Development, AMAX</i>
7:00 - 7:20	Optimizing Software Defined Storage Builds for Microsoft* Storage Spaces Direct (S2D) <i>Christine McMonigal, Storage Market Manager & Todd Christ, Solutions Architect, Intel</i>

WEDNESDAY, DECEMBER 7, 12:15 - 2:15 p.m.

12:15 - 1:00	Accelerating Virtualized Networks in a Software Defined Infrastructure (SDI) <i>Brian Johnson, Solutions Architect, Network Division, Intel Connectivity Group</i>
12:40 - 1:00	Provisioning Efficient Software Defined Infrastructure <i>Darren Pulsipher, Solutions Architect, Intel</i>
1:05 - 1:25	Optimizing Software Defined Storage Builds for Microsoft* Storage Spaces Direct (S2D) <i>Christine McMonigal, Storage Market Manager & Todd Christ, Solutions Architect, Intel</i>
1:30 - 1:50	Infrastructure-Independent Networking is the Answer to the Bi-modal, Multi-cloud World <i>Bruce Davie, CTO, Networking at VMware</i>
1:55 - 2:15	OpsDataStore*: Reinventing IT Operations with Real-Time Big Data <i>Bernd Harzog, CEO, OpsDataStore; Dave McCandless, VP of IT, Navis Corporation</i>



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