

CPE SESSIONS: To view session abstracts, look for QR codes on signage at the theater entrances

	THEATER #1	THEATER #2	THEATER #3	THEATER #4
9:00 AM	Maximizing Productivity with Copilot for Microsoft 365 and AI Technologies CompuNet	Zero Trust Microsegmentation: It's Easier Than You Think Illumio	The Intersection of AI and Cybersecurity Check Point	
10:00 AM	The Future of AI-Enabled Data Platforms Hitachi Vantara	The Most Important Shift for Cybersecurity in a Generation Netskope	A Review of FRSecure's Annual Information Security Report FRSecure	How to Have a Successful Relationship (With an MSP) Structured
11:00 AM	The Current Threat Landscape Requires a Unique Approach Forescout	AI Unleashed: Navigating the AI Landscape for Responsible Adoption Cerium Networks	Modern Logging & Analytics: Will Modularization Make Your SIEM Better? Optiv	Future-Proof Your IT: Navigate the Evolving Infrastructure Landscape Scale Computing + Structured


LUNCH SERVICE @ 11:50 AM ★ \$250 PASSPORT PRIZE ★ Winner Announced @ 12:45 PM

12:00 PM		The Decarbonization of the Data Center Hitachi Vantara		
1:00 PM	What the Hack is Going On! An Offensive Look at Modern Breaches Red Siege	Demystifying Zero Trust: Simplifying Network Security Fortinet	The Current Threat Landscape Requires a Unique Approach Forescout	When It Comes to Security, The Right Tools Matter HPE Aruba + Structured
2:00 PM	Panel: How to Build a Successful Relationship with Your Resellers INTERFACE Advisory Council	Navigating the Future of Data Centers: From Hypervisors to Hybrid Solutions CompuNet	PKIaaS: Empowering Trust in a Dynamic Digital Landscape Entrust	Securing the Modern Workplace with Island: A Revolutionary Enterprise Browser Solution Datec

KEYNOTE PRESENTATION: presented in THEATER ONE

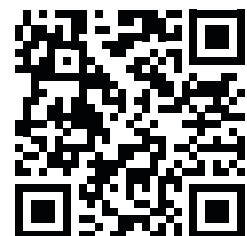
FULL EVENT INFO ▼

3:00 PM



Cloud AI Ops: Changing the Network Management Paradigm

Bob Friday • Chief AI Officer; CTO Enterprise, Juniper Networks



AFTERNOON RECEPTION starts @ 3:50 PM

★ \$1,000 PASSPORT PRIZE ★ Winner Announced @ 4:10 PM