



## **MEDIA ALERT: Hyve Solutions to Showcase AI Infrastructure Portfolio, Lead Expert Sessions at OCP Global Summit 2025**

**WHAT:** Hyve Solutions Corporation, a wholly owned subsidiary of TD SYNEX (NYSE: SNX) and a leading provider of hyperscale digital infrastructure, will exhibit at the OCP Global Summit 2025. Hyve Solutions will highlight its vertically integrated AI infrastructure portfolio including both NVIDIA and AMD based liquid and air cooled solutions, advanced network switch platforms and feature its new Hercules 2.0 and Hyve JBOF storage solutions. In addition, Hyve Solutions executives and engineers will share their expertise in the Networking and Cooling Environments & Liquid Cooling tracks, including a hyperscaler panel discussion.

**WHEN:** October 13 - 16, 2025

**WHERE:** Booth A31; San Jose Convention Center, 150 W San Carlos Street, San Jose, CA 95113

### **HYVE SOLUTIONS SESSIONS & PANEL**

#### **Tuesday, October 14 at 4:15 p.m.**

- *Powering Next-Generation Switch Architecture for AI Hyperscale Infrastructure*  
Presenter: Michael Lane, VP Networking, Hyve Solutions

#### **Wednesday, October 15 at 8:55 a.m.**

- *Liquid Cooling: Test, Validate and Deploy at Scale, A Panel Discussion with Hyperscalers*  
Moderator: Michael Lane, VP Networking, Hyve Solutions  
Panelists: Jason Adrian (formerly Microsoft), Cheng Chen (Meta), Feini Zhang (Google), Andy Regimbal (Microsoft), Sean Sivapalan (NVIDIA)

#### **Wednesday, October 15 at 9:54 a.m.**

- *From Fans to Fluids: The Critical Need for Liquid Cooling in AI Datacenters*  
Presenter: Bobby Kinstle, Sr. Thermal & Power Engineer, Hyve Solutions

### **PRODUCT HIGHLIGHTS**

#### **Hyve Hercules 2.0 Ultra-High Density Storage**

- 5U form factor with 112 SAS/SATA HDDs, powered by Seagate® Mozaic™ 3+ HAMR drives
- Ideal for archiving historical data, scalable growth for hyperscalers, and deployments in vibration-prone industrial environments

#### **Hyve JBOF**

- 2U form factor with 24x NVMe SanDisk™ SN670 SSDs
- Disaggregated, ultra-low latency flash storage designed for massive AI and LLM training datasets
- Enables independent scaling of storage and compute for cost efficiency

#### **Hyve-Designed Custom Network Switch Platforms**

- Built for massive east-west AI traffic with 400G/800G ports and RoCEv2 support
- Programmable data plane with congestion management and in-network compute
- Integrated telemetry for real-time traffic flow insights and bottleneck detection

For more information, visit [www.hyvesolutions.com](http://www.hyvesolutions.com)