



## **Sphere 3D Introduces New Datrium Ready Nodes for the Open Software Defined Data Center**

**San Jose Calif.** – August 27, 2017 – Sphere 3D Corp. (NASDAQ: ANY), a containerization, virtualization, and data management solutions provider, is pleased to announce the availability of Sphere 3D’s new HVE Datrium Ready Compute Nodes utilizing Intel V5 processors that provide advanced Flash and NVMe server side read-cache drive architecture. [Announced May 2nd, 2017](#), HVE servers obtained “Datrium ready” nodes classification and the new line of Intel V5 enabled servers continue to utilize the proven Flash and NVMe technologies that support Datrium Open Converged server side requirements.

Sphere 3D and Datrium have created a series of HVE bundles to accelerate data center transformation by incorporating proven solution designs to meet both performance and capacity demands, and scale as needed.

Sphere 3D’s new HVE “Datrium ready” nodes are designed to disaggregate compute from storage and provide greater flexibility when scaling to meet an organizations individualized needs. In addition, new Intel V5 CPU’s nodes support both flash and Non-Volatile Memory express (NVMe) technology for performance to handle a wide range of compute intense workloads and opens up networking support to 100GB Ethernet and advanced PCI bus capabilities that is integral to open up the capabilities of NVMe storage advancements within Datrium Open Converge solutions.

In addition, Datrium and Sphere 3D’s HVE are hosting a hospitality event August 29<sup>th</sup> at Topgolf Las Vegas (MGM Grand) for VMworld 2017 and will be sharing more details about the new HVE new line of Datrium ready server architecture and the recently released Datrium DVX 3.0.

### **About Datrium™**

Datrium is the leading provider of effortless infrastructure for private Clouds—from workload acceleration to archiving. Datrium simplifies web scale and tier 1 application deployments by converging storage and compute in a radical new way called Open Convergence—modeled on public Cloud IaaS versus traditional converged infrastructure or hyper-convergence. The company is led by the founders, CTOs and early architects of Data Domain and VMware. Datrium has been named to Gartner’s Cool Vendors in Storage Technologies, 2016. For more information, visit [www.datrium.com](http://www.datrium.com) and follow @datriumstorage on Twitter.

### **About HVE**

HVE ConneXions, acquired by Sphere 3D, is a fast growing technology provider of next generation converged and hyperconverged infrastructure. Its engineering philosophy is dedicated to

creating Manageable, Scalable, Reproducible, and Predictable (MSRP) solutions based on proven virtualization technologies running on high-performance, next generation platforms. For more information and technical specifications on the HVE product line, visit [www.hveconnexions.com](http://www.hveconnexions.com).

### **About Sphere 3D**

Sphere 3D Corp. (NASDAQ: ANY) delivers containerization, virtualization, and data management solutions via hybrid cloud, cloud and on-premise implementations through its global reseller network and professional services organization. Sphere 3D, along with its wholly owned subsidiaries Overland Storage and Tandberg Data, has a strong portfolio of brands, including Overland-Tandberg, HVE ConneXions and UCX ConneXions, dedicated to helping customers achieve their IT goals. For more information, visit [www.sphere3d.com](http://www.sphere3d.com). Follow us on Twitter [@Sphere3D](https://twitter.com/Sphere3D), [@HVEconneXions](https://twitter.com/HVEconneXions) and [@ovltb](https://twitter.com/ovltb)

### **Press Contact:**

Tina Brown

Tel: +1 408-283-4731

[media.relations@sphere3d.com](mailto:media.relations@sphere3d.com)

### **Investor Contact:**

#### **The Blueshirt Group**

Lauren Sloane

Tel: +1 415-217-2632

[lauren@blueshirtgroup.com](mailto:lauren@blueshirtgroup.com)