



# Hyve Solutions Expands Building Block Offerings with OCP DC-MHS

10/17/2023

Implementation extends interoperability between key server components, lays the foundation for future P-core- and E-core-based Intel® Xeon® processors

FREMONT, Calif.--(BUSINESS WIRE)-- **Hyve Solutions Corporation**, a wholly owned subsidiary of **TD SYNnex Corporation** (NYSE: SNX) and a leading provider of hyperscale digital infrastructures, today announces it has extended its building block strategy by leveraging the Open Compute Project's (OCP) Data Center Modular Hardware System (DC-MHS) specification.

Hyve will support the DC-MHS specification through various Hyve-designed motherboards, systems, and a roadmap of future products, including future P-core- and E-core-based Intel Xeon processors from Intel. A modular approach to server architectures makes it possible for Hyperscalers to use standard building blocks in building flexibly configured systems. This pays dividends in future proof designs spanning multiple generations, faster time to market, reduced ground-up custom engineering and improved sustainability, among other benefits.

"I commend Intel and those engaged with OCP's DC-MHS Working Group, driving the creation of a spec that impacts the industry in such a positive way," notes Steve Ichinaga, President, Hyve Solutions. "The DC-MHS modular server architecture is yet another way OCP works with the community to create and deliver innovation to the Hyperscale market."

Product planning, interoperability and sustainability greatly benefit from the flexible computing infrastructure offered by Hyve's building block strategy and previously announced Modified ORv3 spec, also stemming from OCP.

"We greatly appreciate our deep relationship with Hyve and the ingenuity driven by our collective partnership," said Intel's Zane Ball, CVP, GM, Data Center Platform Engineering and Architecture. "Delivering on the promise of the DC-

MHS is yet another way Hyve continues to bring value and innovation to its customers.”

Since 2011, the **Open Compute Project** (OCP) has worked to promote open, standards-based technologies that improve efficiency and scalability across enterprise infrastructure from the edge to the datacenter core.

To learn more about Hyve's DC-MHS systems, visit the Hyve Solutions booth during the 2023 OCP Global Summit held Oct. 17-19 at the McHenry Convention Center in San Jose, CA. Look for them in Booth A9.

## About Hyve Solutions Corporation

Hyve Solutions Corporation is a leader in the design to worldwide deployment of hyperscale digital infrastructures. In partnership with customers, Hyve leverages deep-seated industry experience and strong vendor partnerships to design and deliver purpose-built server, storage, and networking solutions to meet datacenter demands for today and beyond. Hyve Solutions is a wholly owned subsidiary of TD SYNEX Corporation (NYSE: SNX). For more information about Hyve Solutions, visit [hyvesolutions.com](https://hyvesolutions.com), email [sales@hyvesolutions.com](mailto:sales@hyvesolutions.com) or call (855) 869-6973.

## About TD SYNEX

TD SYNEX (NYSE: SNX) is a leading global distributor and solutions aggregator for the IT ecosystem. We're an innovative partner helping more than 150,000 customers in 100+ countries to maximize the value of technology investments, demonstrate business outcomes and unlock growth opportunities. Headquartered in Clearwater, Florida, and Fremont, California, TD SYNEX's 23,500 co-workers are dedicated to uniting compelling IT products, services and solutions from 1,500+ best-in-class technology vendors. Our edge-to-cloud portfolio is anchored in some of the highest-growth technology segments including cloud, cybersecurity, big data/analytics, AI, IoT, mobility and everything as a service. TD SYNEX is committed to serving customers and communities, and we believe we can have a positive impact on our people and our planet, intentionally acting as a respected corporate citizen. We aspire to be a diverse and inclusive employer of choice for talent across the IT ecosystem. For more information, visit [www.TDSYNEX.com](https://www.TDSYNEX.com) or follow us on [LinkedIn](#), [Facebook](#) and [Instagram](#).

## Safe Harbor Statement

Statements in this news release that are "forward-looking statements" within the meaning of Section 27A of the Securities Act of 1933 and Section 21E of the Securities Exchange Act of 1934 involve known and unknown risks and uncertainties which may cause the Company's actual results in future periods to be materially different from any future performance that may be suggested in this release. The Company assumes no obligation to update any forward-looking statements contained in this release.

Copyright 2023 TD SYNEX Corporation. All rights reserved. TD SYNEX, the TD SYNEX Logo, and all other TD SYNEX company, product and services names and slogans are trademarks of TD SYNEX Corporation. Other names and trademarks are the property of their respective owners.

Intel, the Intel logo, and other Intel marks are trademarks of Intel Corporation or its subsidiaries.

Statements in this news release that are forward-looking, such as features and capabilities of products and services, security product offering expansion, technology trends, and general success of collaborations, involve known and unknown risks and uncertainties which may cause the Company's actual results in future periods to be materially different from any future performance that may be suggested in this release. The Company assumes no obligation to update any forward-looking statements contained in this release.

Bill Fox  
Hughes Agency  
For TD SYNEX Corporation  
(864) 271-0718  
**[billf@hughes-agency.com](mailto:billf@hughes-agency.com)**

Source: TD SYNEX