## Schneider Electric ja Cisco esittelevät uuden HyperFlex Edge Computing -ratkaisun 6U:n seinälle asennettavaan EcoStruxure-mikrotietokeskukseen

## Cisco Livessä esitelty uusi HyperFlex-ratkaisu antaa asiakkaille ja palvelukumppaneille helpon ratkaisun reunalaskennan haasteisiin.

## Integroitu ja hyperkonvergoitu ratkaisu vähentää markkinoilletuloa 50% ja tekniikan kustannuksia 35%

## Ratkaisu tarjoaa kanavakumppaneille lisää mahdollisuuksia asennus-, seuranta- ja ylläpitopalvelujen kautta

**Cisco Live, Barcelona – January 30, 2020** – [Schneider Electric,](https://www.se.com/uk/en/) the leader of digital transformation in energy management and automation, has today unveiled with Cisco a new edge computing solution, integrating Cisco’s HyperFlex Edge, hyper-converged infrastructure (HCI) within Schneider Electric’s industry-first 6U Wall Mount EcoStruxure [Micro Data Center](https://www.apc.com/us/en/solutions/business-solutions/micro-data-centers.jsp)**™**, bringing resilient, secure and localized computing capabilities closer to where the data is created, processed and stored. HyperFlex is a complete, engineered HCI solution built on the Cisco UCS platform, enabling customers to extend the power and simplicity of HCI from data centers to critical IT systems at the edge of the network.

EcoStruxure Ready**™** and fully compatible with Schneider Electric's award-winning next generation Data Center Infrastructure Management ([DCIM](https://www.schneider-electric.com/en/work/solutions/for-business/data-centers-and-networks/cloud-based-dcim-software-dmaas/)) software EcoStruxure IT**™**, the next evolution in the Cisco HyperFlex product set meets the [edge computing](https://www.apc.com/us/en/solutions/business-solutions/edge-computing/what-is-edge-computing.jsp) challenges of connectivity, speed of deployment and space constraints, with simplified installation across remote and distributed locations, including retail, manufacturing, automotive and Telco environments.

Edge computing presents customers with a number of new challenges, including greater numbers of distributed systems deployed in environments not optimized for IT, which are often unstaffed, placing new physical and cyber security demands on the solution. With live demonstrations at Cisco Live, Barcelona, 2020, the system will showcase new physical and cyber security features, including a high-performance image recognition application and the recent Device Security Vulnerability Assessment now available in EcoStruxure IT Expert™.

**Continued innovation for edge computing applications**

“Cisco and Schneider Electric have been Alliance Partners for more than 15 years,” said Rob McKernan, Senior Vice President, Secure Power Europe. “As part of that collaboration, we continue to innovate and build on the integration capabilities between our companies. This helps partners to deliver best-in-class, pre-integrated systems, safe in the knowledge that the solution will work predictably, as planned from the minute it is operational. At the edge, reliability is essential, and with interoperability between EcoStruxure and Cisco Intersight, partners can manage multiple edge sites on behalf of their customers, whilst generating new service revenues.”

Schneider Electric’s EcoStruxure Micro Data Center meets customer demands for manufacturers, suppliers and systems integrators to provide standardized, pre-tested and pre-integrated IT systems that reduce time to market and building complexity for IT Professionals. With greater interoperability between the IT and physical infrastructure, customers can specify their system utilizing components from different vendors with the reassurance it will work predictably as planned from the moment it is deployed.

Schneider Electric’s 6U Wall Mount is designed for [edge computing](https://www.apc.com/uk/en/solutions/business-solutions/edge-computing/what-is-edge-computing.jsp) where space is at a premium and reliability is a must. It allows large, heavy edge servers, networking equipment and UPS to be safely mounted on a wall. Consuming zero floor space, it is 60 percent less intrusive than traditional wall mount enclosures. Cisco certified shock packaging also enables channel partners and systems integrators to pre-install IT for quick and standardized deployments, with secure, ruggedized options, perfect for light industrial environments.

**Cisco and Schneider Electric Drive Growth for Channel Partners**

Cisco and Schneider Electric are committed to driving business through the channel. The management capabilities enabled via the integration between EcoStruxure IT and Intersight allows channel partners and Managed Service Providers (MSP’s), to monitor and service customer [edge computing](https://www.apc.com/us/en/solutions/business-solutions/edge-computing/) environments. This ensures the highest levels of reliability and availability via predictive monitoring, whilst reducing the risk of unplanned downtime via the EcoStruxure IT Expert application and its new cyber security features.

Cisco’s HyperFlex Edge with Schneider Electric 6U Wall Mount EcoStruxure [Micro Data Center](https://www.apc.com/us/en/solutions/business-solutions/micro-data-centers.jsp) will become commercially available later this year. For more information, please join us at the Intel Café during Cisco Live, Barcelona, 2020.

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**About Cisco HyperFlex with Intersight**

Cisco HyperFlex is a fully engineered HCI solution built on the Cisco UCS platform that enables customers to extend the power and simplicity of HCI Anywhere - from core data centers to the edges of their operations with consistent policy enforcement and software as a service (SaaS) systems management through [Cisco Intersight](https://www.cisco.com/c/en/us/products/servers-unified-computing/intersight/index.html). [HyperFlex Edge](https://www.cisco.com/c/en/us/products/hyperconverged-infrastructure/index.html#~stickynav=5) solutions are specifically designed as an enterprise-class edge platform to meet the unique requirements of multi-site, distributed computing at global scale in branch offices and remote sites and enable new IoT and intelligent services at the edge.

**About Schneider Electric**

At Schneider, we believe access to energy and digital is a basic human right. We empower all to make the most of their energy and resources, ensuring Life Is On everywhere, for everyone, at every moment.

We provide energy and automation digital solutions for efficiency and sustainability. We combine world-leading energy technologies, real-time automation, software and services into integrated solutions for Homes, Buildings, Data Centers, Infrastructure and Industries.

We are committed to unleash the infinite possibilities of an open, global, innovative community that is passionate about our Meaningful Purpose, Inclusive and Empowered values.

<https://www.se.com/uk/en/>

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**Related resources:**

* [Schneider Electric Cisco Alliance web page](http://www.apc.com/us/en/partners-alliances/alliances/technology-alliances/cisco.jsp)
* [APC by Schneider Electric Edge Computing Solutions](https://www.apc.com/us/en/solutions/business-solutions/edge-computing.jsp)
* [APC by Schneider Electric Local Edge Configurator](https://www.apc.com/uk/en/support/resources-tools/product-selectors/local-edge-configurator.jsp)

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