

FEATURED CONTENT

Energy Transition and Data Centers: Going from Energy Consumer to Energy Supplier

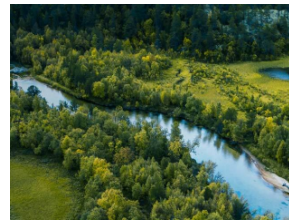


Data centers and other types of critical infrastructure - such as telecommunications networks, Industry 4.0 factories and airports - have a key role to play in this changing energy landscape, which presents new ways to be sustainable, generate revenue and reduce costs.

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TECHNOLOGY UPDATE

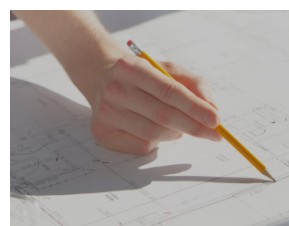
Introducing the Liebert® PCW Chilled Water Range Now Expanded Up to 300kW

Vertiv expanded chilled water cooling range that provides cooling, minimizing energy cost and maximizing data center performance.


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VERTIV INSIGHTS


Eco-Insights: Why Sustainability Will No Longer Be a Buzzword in 2022

Some data center organizations have made sustainability a priority for years, but examples of public pushback in the wake of new data center construction have led to an industry-wide commitment to more sustainable practices, including water-neutral and zero-carbon initiatives. But with an estimated 2.9 gigawatts of new data center capacity currently under construction, there are growing concerns regarding the resources data centers consume. That's why Vertiv's experts predict a much more purposeful approach to sustainability in 2022.

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Building a Blueprint for Modern (and Future) Edge Computing Infrastructure

The data center ecosystem is evolving and experiencing growth at all levels with activity focused heavily in the cloud, at the edge of the network, and increasingly, in cloud resources at the edge. Those old IT closets aren't extinct, but they're rapidly becoming a relic of the early rush to the edge.

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SERVICE SPOTLIGHT

[The Importance of Services for Data Center Sustainability](#)

Vlad Galabov from Omdia discussed the importance of services for data center owners and operators looking to improve efficiency in their operations with Michael Okeeffe, Vice President for EMEA Services from Vertiv for a Data Center Knowledge Fast Chat. What follows is the transcript of this conversation.

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