

High-Temperature Type Data Center Racks Along the Belt and Road Initiative

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With proper isolation, the temperature of the hot aisle no longer impacts the temperature of the racks or the reliable operation of the data center; the hot aisle becomes a heat exhaust.

China's global infrastructure financing flagship, the Belt and Road Initiative (BRI) encompasses countries hosting over 60% of the global population and one-third of worldwide ...

We survey the landscape on different deployments of liquid cooling and are helping develop a standard specification for liquid-cooled racks. Liquid cooling in data centers can be ...

In just over a decade, the Belt and Road Initiative (BRI) has become one of the world's largest and most comprehensive international cooperation platforms. It has revitalized ...

Poor cooling decisions can lead to costly downtime, inefficient energy use, and limit your data center's ability to scale for future growth. In this post, we'll take a closer look at four ...

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