

High-density modular data centers in ASEAN ten countries

Although ASEAN has witnessed strong data centre growth in recent years, its data centre infrastructure relative to its population or GDP size still lags that of more evolved peers such as the US, China, ...

This ASEAN Guide for Sustainable Data Centre Development is designed for policymakers, regulators and stakeholders seeking to make data centre expansion sustainable.

The region's allure is underscored by the fact that the top ten Asian data centre markets collectively hold nearly 27% of the world's total colocation data centre capacity, excluding those owned and operated ...

DCs are designed to handle high volumes of data and traffic with minimum latency, which makes it particularly useful for the following use cases:

Asia Pacific's data centre industry smaller in size compared to typical new data centres coming online these days, the buyer is booming amid technological paid a sub-4% yield for the acquisition, as ...

A prime example of this variation can be seen in Association of Southeast Asian Nations (ASEAN), which comprises Indonesia, Malaysia, the Philippines, Singapore, Thailand, Vietnam, and ...

Harmonised regional standards and regulations can accelerate the implementation of the next-generation data centers in the region and ensure uniformity through common guidelines, ...

This report covers 9 primary and 6 secondary markets. It also features the Asia Pacific Data Centre Markets Maturity Index, which tracks 30 markets.

APAC data centers portfolio covers 888 existing data centers and 440 upcoming data centers across 13 countries in Asia-Pacific region.

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