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Title: Off-network cost of user cabinets in Vietnam data centers

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Is Vietnam a good destination for data centre investors?

Vietnam continues to be recognized as an attractive destination for data centre investors. According to the Asia Pacific Data Centre Construction Cost Guide 2025 by Cushman & Wakefield, which covers 90 data centre clusters in 26 cities, Vietnam boasts some of the lowest construction costs in the Asia-Pacific region, second only to Taiwan.

How much does a data centre cost in Vietnam?

The report reveals that the average construction cost for a mid specification standard data centre in Vietnam is USD 6,935,600 per megawatt, an increase of 3.5% y-o-y (equivalent to VND 175,470,680,000 per megawatt).

Why are data center operators deploying micro data centers in Vietnam?

In response to these trends, data center operators in Vietnam are increasingly deploying edge computing nodes and micro data centers at the network edge to support emerging applications and deliver superior user experiences.

How do data center operators protect against cyber threats in Vietnam?

In response to these challenges, data center operators in Vietnam are implementing robust cybersecurity measures, including network segmentation, encryption, access controls, threat detection, and incident response protocols, to protect against cyber threats and unauthorized access.

It is forecasted that in 2025, Vietnam's data center market will experience a strong boom, especially in the AI sector. By 2028, the country's data center market is expected to reach a ...

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