

The new Microsoft Azure cloud datacenter region, located in Saudi Arabia's Eastern Province, will include three availability zones, each with independent power, cooling, and networking infrastructure.

The Saudi Arabia Data Center Interconnect Market, valued at USD 95 million, is growing due to demand for cloud services, government initiatives, and expansions in Riyadh, Jeddah, and Dammam.

Increasing adoption of hybrid and multi-cloud architectures is boosting the need for secure, scalable, and programmable inter-data center connectivity. Migration toward 100G, 200G, ...

Increases in operations by hyperscale providers like AWS, Microsoft and Oracle are driving cloud computing in Saudi Arabia. As these organizations build their market presence, they ...

Saudi Arabia has emerged as the world's second most attractive market for data centres, as rapid capacity expansion and strong demand driven by artificial intelligence and cloud computing ...

A comprehensive analysis of Saudi Arabia's digital infrastructure buildout including nationwide 5G deployment, fiber optic network expansion, the data center construction boom driven by AI demand, ...

Saudi Arabia's investment in data centers and cloud infrastructure positions the Kingdom as the regional leader in digital services. This infrastructure supports not only domestic businesses but also serves ...

Explore the list of the top upcoming and ongoing data center projects in Saudi Arabia that will play a vital role in the digital transformation of the kingdom.

The Saudi Arabia Data Center Interconnect (DCI) Solutions Market is poised for robust growth driven by escalating digital transformation initiatives, increasing cloud adoption, and...

The Kingdom of Saudi Arabia is experiencing a surge in data centre investments and cloud service deployments. Major players like Google Cloud, Oracle, Huawei, and Cisco are establishing a ...



Saudi Arabia Data Center Cloud Interconnection

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