

Gulf Region Data Center EMS Upgraded Overseas Warehouse



Overview

Emirates NBD estimates the UAE will increase data-centre capacity from about 358MW today to 950MW by 2028, a 165% rise, underpinned by a US\$46.1bn data-centre pipeline and a further US\$28bn in power projects. They use processors, or chips, to power cloud computing, video streaming, artificial intelligence applications and more. Different types of chips are used depending on the task – graphics processing units. From Riyadh to Dubai, Manama to Muscat, the Gulf Cooperation Council (GCC) is witnessing a rapid transformation—not in oil rigs or skyscrapers, but in racks, megawatts, and hyperscale infrastructure. Use Up/Down Arrow keys to increase or decrease volume.



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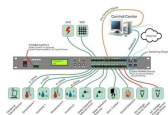
The Gulf Cooperation Council (GCC) region is rapidly expanding its data centre infrastructure driven by national transformation plans, cost advantages, and regulatory frameworks supporting digital ...



The U.S.-Israeli war against Iran has disrupted Gulf energy infrastructure, shipping, and aviation, and brought the region's data ambitions into sharper focus, with data centers in the United ...



The report highlights the Gulf's rapid digital transformation and accelerating adoption of Artificial Intelligence (AI). All GCC countries now boast advanced telecom networks, with 5G ...



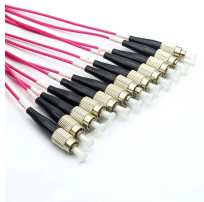
The demand for data center services in the Gulf Cooperation Council (GCC) is experiencing a surge, with Saudi Arabia and the United Arab Emirates (UAE) leading the charge.



Multi-tenant data centre requirements are increasing, and modular construction is gaining feasibility in meeting these escalating requirements. Despite advancements, challenges persist in data centre ...



All you need to know about data centres in the Gulf, including where they are, how many more are planned and the biggest players involved



Hyperscale and AI-focused data-centre construction has rapidly become one of the Gulf's most demanding logistics growth drivers. The build-out relies on heavy-lift power systems, high-value ...



Data centers play a crucial role in the development of AI as they store, process, and transfer data globally. Saudi Arabia, the UAE, and other Gulf countries are well positioned for these ...



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Welcome to the Gulf Data Centre Association (GDCA) – a trade organisation designed to promote the data centre sector for associated businesses operating in countries comprising the Gulf Cooperation ...

Contact Us

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