

Opensignal reports and analyses are the definitive guide to understanding the true experience consumers receive on mobile and broadband networks. This report looks at Bahrain, focusing on the ...

BNET - Bahrain Network aims to enable a technologically-advanced digital infrastructure, connecting the Kingdom through ultra-fast fiber ...

Set to scale up to 60 megawatts of IT load, this energy-efficient facility supports Bahrain's Vision 2030, aiming to diversify the economy and strengthen the ICT sector.

Deploying the Nokia Optical LAN solution will provide Infonias" enterprise customers with a high-capacity, scalable alternative to copper-based options that is cheaper to operate and more ...

The strategy aims to drive sustainable development, enhance service delivery, and improve digital inclusion through measurable targets such as workforce upskilling, high-speed connectivity, and ...

STC Bahrain & Center3 this week announced plans to land the 2Africa Pearls submarine cable system in Bahrain. The companies said they have now officially completed the marine survey ...

The landing of the 2Africa Pearls submarine cable brings high-capacity, low-latency connectivity that will drive innovation in 5G, artificial intelligence (AI), and Internet of Things (IoT), ...

The service strengthens Batelco"s position as a leader in delivering world-class, high-demand solutions for a diverse range of industries. This new service offers customers a scalable ...

This expansion highlights Batelco"s dedication to providing better connectivity and meeting the growing demand for high-speed, reliable data services throughout the Kingdom.

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The TRA is dedicated to ensuring that the Kingdom of Bahrain becomes one of the most well-connected places in the world. Central to this objective is providing high-quality broadband and digital connectivity.

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