

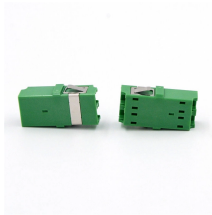
Venezuela Cuts Fiber Optic Cable



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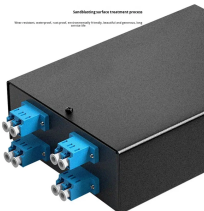
Gain insights on the Red Sea subsea cable cuts, as well as other recent service disruptions that impacted Mailchimp, Google, and Verizon.



Damage to three undersea fiber cables in the Red Sea has forced internet providers to reroute a massive amount of data traffic. An estimated 90% of all internet traffic between Europe, ...



The National Telephone Company of Venezuela (CANTV) reported this Wednesday, July 14, that due to a cut in its fiber-optic cables in Punto Fijo, Falcón state, internet service was affected in several ...



Launched in 1994, Américas I connected Venezuela with the United States, Brazil, and Trinidad and Tobago, offering a capacity of 560 Mbps. While groundbreaking at the time, the cable's ...



It is estimated that 17 percent of global Internet traffic passes through underwater fiber-optic cables in the Red Sea, with some 80 percent of the traffic from Asia to Western countries being transmitted ...



Venezuela-based workers connected to the global technology ecosystem are facing an increasingly impossible situation: three to four power ...



In the early hours of January 29th, a malfunctioning electrical transformer caused a fire that damaged large amounts of fiber optic cables, leaving many parts of Barquisimeto without internet.



Efforts to remove the role of foreign entities from subsea cable infrastructure will increase the security of American data infrastructure, but without an autonomous capability to maintain these ...



Our study reveals the significant impact of the crisis captured by different signals, including bandwidth stagnation, limited growth on network infrastructure growth, and high latency compared to the Latin ...



Undersea cable cuts in the Red Sea have disrupted internet access in parts of Asia and the Middle East.



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Venezuela-based workers connected to the global technology ecosystem are facing an increasingly impossible situation: three to four power blackouts or internet failures are happening on ...

Contact Us

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