



Asia-Europe Optical Cable Break

On Saturday (September 6, 2025) multiple undersea submarine cables in the Red Sea had been severed, causing widespread internet disruptions across parts of Asia, the Middle East, and Africa....

A series of undersea cable cuts in the Red Sea have caused widespread internet slowdowns across Asia and the Middle East, with significant impacts reported in the UAE, India, ...

Two cables linking Europe to the Middle East and Asia have been reportedly cut in the Red Sea, affecting internet connections.

A major disruption hit the world's internet system after several undersea fiber optic cables in the Red Sea were damaged at the same time. These cables are some of the most important ...

A series of undersea fiber-optic cable cuts in the Red Sea have disrupted internet connectivity across parts of Asia and the Middle East, with ...

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

Internet access in parts of Asia and the Middle East was disrupted after undersea cables were cut, experts have said.

A series of undersea fiber-optic cable cuts in the Red Sea have disrupted internet connectivity across parts of Asia and the Middle East, with Microsoft confirming that its Azure cloud ...

At 05:45 UTC on Saturday, multiple subsea cables were severed in the Red Sea, triggering internet outages across Pakistan, India, and the United Arab Emirates. Microsoft called it a ...

Multiple subsea fiber optic cables in the Red Sea suffered simultaneous cuts on September 6, 2025, disrupting global internet and communications traffic. The incident began at ...

Microsoft was forced to reroute Azure traffic on Saturday, September 6, after two major submarine cable systems were severed in the Red Sea, triggering latency spikes and degraded ...



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