

INFORMASITEKNOLOGIE

INFORMATION TECHNOLOGY

EFFECT OF INTERNET CABLE BREAK ON STELLENBOSCH UNIVERSITY



have been experiencing has been front page news since mid-

degradation in network performance at all. How is this possible, if our international circuits, as implemented and managed by ctor. When a particular network circuit is broken for some reason, on, the university traffic is seamlessly re-routed via another circuit, sly, the risk of total network failure is enlarged by the current rvicees remained available without a hiccup. This can be seen w for the past week, 100% interface availability of the network, d.

Other network service providers often don't have this level of redundancy available, and may be more seriously affected. That is why ISP's like Axxess, Afrihost and others have been struggling, and why some users might have experienced communication problems at home, or while using other networks other than the campus network.

When will this situation normalise? The WACS cable on the coast of the Congo is currently being attended to by the cable repair ship and TENET's estimation is repairs could be completed by 11 February.

[For regular updates and information on how the repair process works, follow TENET on Twitter.](#)

[caption id="attachment_14153" align="alignleft" width="500"]

Posted in: Communication, Connectivity, Internet | | With 0 com

