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Bezeq deploys RAD Ethernet access devices

By TheMarker

RAD Data Communications has supplied Bezeq with 4,000 Ethernet access devices for the carrier's business-class Ethernet over SDH transmission service for private line and IP VPN applications, the company said today.

The Bezeq Ethernet over SDH customers include Israel's largest banks, Internet service providers and other businesses with branches at different physical locations that have to be connected to their headquarters.

The RAD devices, which Bezeq has already deployed, support up to 2 Mbps Ethernet access over copper lines and from 4 Mbps to 155 Mbps incremental data rates over fiber.

"By utilizing a central aggregation device, RAD's Ethernet access products enabled Bezeq to reduce the amount of equipment required in our central office and regional points-of-presence, saving on scarce rack space and equipment costs," stated Amir Karo, Associate VP Product Development and Business Development at RAD Data Communications.