

Building a Frame Relay network system for TNG investment and trading company.

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Abstract: This topic aims to research and deploy a Frame Relay network system suitable for the business operations of TNG Investment and Trading Company. In the current context, Frame Relay is an effective network solution for optimizing data transmission between branches and business hubs. The objective of the topic is to build and deploy a Frame Relay network system to improve service quality and reduce operational costs. The research methodology includes analyzing business requirements, designing and deploying the Frame Relay network, along with practical tests to ensure optimal performance. The expected results will bring significant benefits to the company's business operations.

Keywords: Frame Relay, information network, network technology, commercial investment