

Building a Frame Relay network system for Xpace Media Joint Stock Company.

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Abstract: In the current context, ensuring efficient data transmission between points within a company is an important issue. This topic focuses on building and deploying a Frame Relay network system to optimize data traffic for Xpace Media Joint Stock Company. The objective of the research is to design and test the Frame Relay system to meet the demand for fast and stable data transmission. Through a combination of theoretical research and experimentation, the topic aims to provide an effective solution for improving the quality of the company's internal network. The expected results of the project will have significant implications for improving operational performance and enhancing the competitiveness of Xpace Media Company.

Keywords: Frame Relay, Internal Network, Network Upgrade