

Building and deploying MPLS-VPN technology for the system integration company HIPT - Hanoi.

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Abstract: In the current context, building and deploying Multiprotocol Label Switching Virtual Private Network (MPLS-VPN) technology plays an important role in improving network performance and security for organizations. This topic aims to research and apply the MPLS-VPN solution to the integrated system Giải Pháp Tích Hợp (HIPT) at HIPT company - Hanoi, with the goal of optimizing network services and reducing operational costs. Through a combination of theoretical research and experimentation, this topic is expected to provide valuable knowledge and specific solutions to enhance the company's network capabilities.

Keywords: MPLS-VPN, HIPT, System Integration, Network Performance Enhancement, Application Deployment