

Design and monitor the network system for FPT Software Technology Joint Stock Company

Dang Dinh Hoa

Abstract: In the modern context, designing and monitoring network systems has become extremely important for organizations such as FPT Software Technology Joint Stock Company. This topic aims to research and deploy an effective network solution to optimize bandwidth and system stability. Through a process combining theoretical research with experimentation, the project will evaluate current advanced network technologies and apply them in practice. The expected outcome is to enhance FPT Software's monitoring and management capabilities, while providing a solid foundation for future technological development.

Keywords: Network system, FPT Software Technology Joint Stock Company, Network monitoring, Advanced technology, Network optimization