

Design and installation of a WAN network system for Sao Sang Center

Khuất Cẩm Tú

Abstract: In the context of the increasing demand for high-speed connectivity between the facilities of the Sao Sang center, this study aims to design and deploy an efficient Wide Area Network (WAN) system. By applying theoretical principles of network architecture along with current advanced technologies, this project seeks to enhance connectivity and optimize operational costs among the center's various locations. The expected outcome will be a comprehensive solution that better meets the enterprise's information needs, thereby contributing to sustainable development and market competitiveness.

Keywords: WAN network system, Network design, Sao Sang Center