

QoS for IPTV service in Thai Nguyen

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Abstract: This is a study on Quality of Service (QoS) in IP television systems in Thai Nguyen province, aimed at meeting the high demand for digital television service quality. This topic will examine and optimize QoS parameters such as latency, bandwidth, and reliability in IP television networks. By combining theoretical research with experimental deployment, the study is expected to contribute solutions for improving IPTV service quality for users in Thai Nguyen. The results of the study are anticipated to bring innovation in the management and operation of IP television systems.

Keywords: QoS, IPTV, IP television network, QoS optimization, quality of service