

BUILDING A VIDEO CHAT APPLICATION OVER LAN USING REAL-TIME TRANSPORT PROTOCOL RTP

nan

Abstract: Currently, the demand for network usage both domestically and globally is extremely high. The network system is increasingly developing widely, along with the improving quality of network services. In addition, the need for communication over the network is becoming more and more demanding. ...However, the development of multimedia communication requires very high real-time performance, and the TCP/IP protocol suite currently in widespread use cannot meet this requirement.

Keywords: LAN-BASED VIDEO CHAT APPLICATION USING REAL-TIME TRANSPORT PROTOCOL RTP, CHAT, VIDEO, LAN

References

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