

RESEARCH ON SOME TECHNICAL SOLUTIONS TO IMPROVE SERVICE QUALITY IN VOIP NETWORKS

nan

Abstract: From the needs of human life, telecommunications emerged as a necessity. With continuous and strong development, telecommunications has been, is, and will continue to meet the ever-increasing demands of life, bringing practical benefits and diverse, rich new services. IP networks and IP technology applications, with advantages such as flexibility, easy scalability, and high efficiency, are dominating the global telecommunications market, and in Vietnam, the IP transformation process is also developing very rapidly.

Keywords: SOME TECHNICAL SOLUTIONS TO IMPROVE SERVICE QUALITY, VOIP NETWORK, HIGH

References

- [1] ITU-T, "Recommendation H.323: Packet-based multimedia communications system".
- [2] ETSI, "Telecommunications and Internet Protocol Over Network (TIPHON) - Naming and Addressing" at "<http://www.etsi.org.TIPHON04>"
- [3] ETSI, "Telecommunications and Internet Protocol Over Network (TIPHON) - General aspects of Quality of Service (QoS)" at "<http://www.etsi.org.TIPHON05>"
- [4] ETSI, "Telecommunications and Internet Protocol Over Network (TIPHON) - Verification and Demonstration Implementation (VDI)" at "<http://www.etsi.org.TIPHON06>"
- [5] Nguyễn Hồng Sơn, “Kỹ thuật điện thoại qua IP và Internet”, Nhà xuất bản lao động Hà Nội