Abstract

MANET is a collection of mobile nodes that can communicate with each other. Mobile nodes' main purpose is to communicate and share information over the network. We know that MANET provides support for real-time applications and multimedia applications that require various aspects. These aspects include end-to-end delay, jitter, and energy and bandwidth. This paper presents an overview of quality of service routing protocols and discusses current issues and challenges in mobile ad hoc networks. This study of the quality of service protocols are which having current issues and challenges in the mobile ad hoc network.

References

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