Abstract

Most of previous research in Mobile Ad Hoc Networks (MANETs) concentrated on the development and enhancement of neighbor discovery protocols and routing protocols, which could efficiently discover reliable route between two communication mobile nodes. Data caching addressed two basic issues: cache resolution and cache management. In this paper, we give a review of cache resolution scheme and performance analysis of these schemes using ns2.32.

References


Index Terms
Computer Science
Data Communication

Keywords
Mobile Ad Hoc Network Caching Cooperative Caching Data Caching Cross-layer