Abstract

Openness of wireless network makes it more sensible for various security attacks. Authentication is the most vital procedure to make sure that the service is appropriately used. It is a way of confirming the genuineness of a party by another party. There is a wide range of authentication schemes that varies according to time period. This paper, focus on the authentication schemes in wireless network that have evolved in last one a decade.

References


Evolution of Various Authentication Schemes in Wireless Network over a Decade


Index Terms

Computer Science      Wireless

Keywords

Authenticity, mesh network, roaming protocols, security attacks, handoff