Abstract

A wireless mesh network is correspondences arrange comprised of radio hubs sorted out in a mesh topology. It is additionally a type of wireless ad hoc network. It is also a form of wireless ad hoc network. Wireless mesh networks often consist of mesh clients, mesh routers & gateways. In this, discussed security issues related to Wireless Network. Then, study of Existing Security loop holes within wireless mesh based distributed network environment. Objective of research is to develop system to make Wireless mesh network secure form denial of service attack.

References


Security of Wireless Mesh Network from Denial of Service Attack


Index Terms

Computer Science Security

Keywords

Ad Hoc, Fiber optics, Co-axial cable, Wireless Cable.