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A wireless mesh networks (WMNs) has emerged recently, WMN consist of two types of nodes mesh routers and mesh clients. WMN is dynamically self-organized and self-configured, with the nodes in the network automatically establishing and maintaining mesh connectivity among themselves. Channel assignment is a critical issue in WMN which is the mapping between the available channels and the radios at each node such that the network performance is optimized, and hence the focus of this work

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Product description

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Marwan Aziz Mohammed , received M.Tech (IT) degree in Information Technology from (JNTU) University Hyderabad ,India in 2011.He is currently a lecturer in Department of Software Engineering- College of Engineering at Salahaddin University- Hawler, Erbil ,Kurdistan Region,Iraq. His current research interests in Wireless Networks.