Abstract

Mobile ad-hoc network needs to take major concern of security due to vulnerable open environment and non-stationary mode. Mostly, offenders focus to attack on victim using these vulnerable points to affect resources and performance of the networks. Kinds of attack targeted on victim nodes which are influence resources actively and passively. Several works have been done to detect and mitigate such kind of attacks, but still some more work required. In this paper, different activity of intrusion and IDS Schemes are discussed.

References

Journal of Advances in Engineering & Technology, July 2012.


9. Abdulsalam Basabaaa, Tarek Sheltamia and Elhadi Shakshukib ,” Implementation of A3ACKs intrusion detection system under various mobility speeds", 5th International Conference on Ambient Systems, Networks and Technologies (ANT-2014)


**Index Terms**

Computer Science Wireless

**Keywords**

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