



REVIEW ARTICLE

A Review of ROQ Attacks in Internet

Shaina Pundir¹, Naveen Kumari²

¹Computer Science Engineering, Punjabi University Regional Center Information Technology and Management, Mohali, India

²Computer Science Engineering, Punjabi University Regional Center Information Technology and Management, Mohali, India

Abstract— Today secure network is the primary aspects in the network. Internet is the primary medium which is used by number of users around the across the networks. Network resources such as bandwidth, throughput, response time are affected most by these ROQ attacks. In this paper we have discussed ROQ attacks, its detection and mitigation of these attacks.

Key Terms: - ROQ; QOS; DOS; CPU; TCP; RTO; AQM

Full Text: <http://www.ijcsmc.com/docs/papers/August2013/V2I8201334.pdf>