Abstract

Paper presents a brief overview of RFID technology and protocols used in it. The paper becomes a foot step in analysis and contrasting Kill Tag, Hash-Lock, Enhanced Hash Lock, Selective Blocker Tag, Tag Broker Model and Molnar Wagner controlled delegation on the basis of security, implementation cost and practical implementation possibility. The discussion results in a selection of protocol as per the requirement and environment of use.
Reference


Index Terms

Computer Science
Security
Key words

RFID  Kill Tag  Hash-Lock
Enhanced Hash Lock

Selective Blocker Tag
Tag Broker Model
Molnar Wagner Controlled Delegation