



# Voice over Internet Protocol (VoIP)

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1. <b>Segregation of VoIP infrastructure using VLAN</b>	Which is the best method to ensure the security and reliability of Voice over Internet Protocol (VoIP) and data traffic?
2. <b>Address Resolution Protocol is corrupted</b>	How can data traffic over VoIP be eavesdropped?
3. <b>Reliability and quality of VoIP service</b>	What is the primary requirement while considering a VoIP service?
4. <b>Role-based access control</b>	Which is the most appropriate access control for the VoIP system?
5. <b>The objective of the session border controller is to:</b> <b>Protect the session from malicious attacks such as a denial-of-service attack (DoS) or distributed DoS. • Preventing Toll fraud or premium fraud • Encryption of signals • Provide the quality of service</b>	What is the objective of the session border controller?
6. <b>VoIP toll fraud or premium rate fraud refers to a situation where intruder hacks the VoIP system and take over part of a VoIP phone</b>	What is the Toll fraud?