

filename:comptia-secplussy0601-1-13-1-network_attacks_wireless

Showname: Security+ \ (SY0-601\)

Topic: Threats, Attacks and Vulnerabilities

Episode: Network Attacks - Wireless

Learner Objectives:

Given a scenario, analyze potential indicators associated with network attacks.

Description: In this episode, the viewer will identify common attacks associated with wireless networks such as disassociation attacks, the difference between bluejacking and bluesnarfing. The viewer will also identify evil twins as well as rogue access points and explain the difference between the two.

- * Evil twin
- * Rogue access point
- * Disassociation
- * Initialization vector \ (IV\)
- * Radio frequency identifier \ (RFID\)
- * Near-field communication \ (NFC\)
 - + Jamming
- * Bluesnarfing
- * Bluejacking