

3 Wireless security and detecting attacks – Part 2 — Answers

Answers

Work through these after you have tried the questions yourself.

2.1 WPA3.

2.2 it stops the signal leaking outside the building, so attackers outside cannot detect or probe it.

2.3 a NIDS detects and alerts only; a NIPS can also block or stop the attack.

2.4 anomaly-based detection.

2.5 advantage: fast, few false positives; disadvantage: it cannot catch brand-new attacks.

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