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QUESTION 1

Which of the following policy forbids everything with strict restrictions on all usage of the company systems and network?

- A. Information-Protection Policy
- B. Paranoid Policy
- C. Promiscuous Policy
- D. Prudent Policy

Correct Answer: B

QUESTION 2

Besides the policy implications of chat rooms, Internet Relay Chat (IRC) is frequented by attackers and used as a command and control mechanism. IRC normally uses which one of the following TCP ports?

- A. 6566 TCP port
- B. 6771 TCP port
- C. 6667 TCP port
- D. 6257 TCP port

Correct Answer: C

QUESTION 3

In a TCP packet filtering firewall, traffic is filtered based on specified session rules, such as when a session is initiated by a recognized computer.



5 Application

4 TCP

3 Internet Protocol (IP)

2 Data Link

1 Physical

Identify the level up to which the unknown traffic is allowed into the network stack.

- A. Level 5 ?Application
- B. Level 2 ?Data Link
- C. Level 4 ?TCP
- D. Level 3 ?Internet Protocol (IP)

Correct Answer: D

Reference: <http://books.google.com.pk/books?id=KPjLayA7HgoCandpg=PA208andlpg=PA208anddq=TCP+packet+filtering+firewall+level+up+to+which+the+unknown+traffic+is+allowed+into+the+network+stack&source=bl&dq=TCP+packet+filtering+firewall+level+up+to+which+the+unknown+traffic+is+allowed+into+the+network+stack&sig=q5G3T8lggTfAMNRkL7Kp0SRsIHUandhl=en&sa=X&ei=5PUeVLSbC8TmaMzrgZgCandved=0CBsQ6AEwAA#v=onepageanddq=TCP%20packet%20filtering%20firewall%20level%20up%20to%20which%20the%20unknown%20traffic%20is%20allowed%20into%20the%20network%20stack&f=false>

QUESTION 4

An antenna is a device that is designed to transmit and receive the electromagnetic waves that are generally called radio waves. Which one of the following types of antenna is developed from waveguide technology?

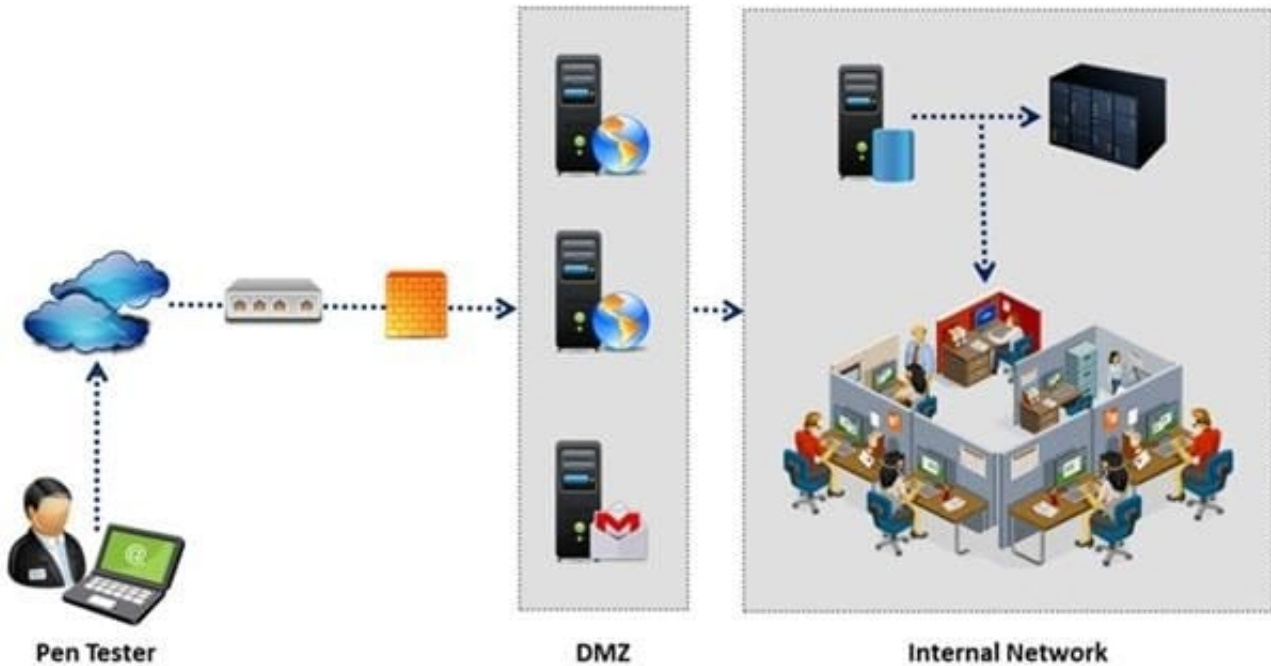
- A. Leaky Wave Antennas
- B. Aperture Antennas
- C. Reflector Antenna
- D. Directional Antenna



Correct Answer: B

QUESTION 5

An external intrusion test and analysis identify security weaknesses and strengths of the client's systems and networks as they appear from outside the client's security perimeter, usually from the Internet. The goal of an external intrusion test and analysis is to demonstrate the existence of known vulnerabilities that could be exploited by an external attacker.



During external penetration testing, which of the following scanning techniques allow you to determine a port's state without making a full connection to the host?

- A. XMAS Scan
- B. SYN scan
- C. FIN Scan
- D. NULL Scan

Correct Answer: B

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