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QUESTION 1

This kind of password cracking method uses word lists in combination with numbers and special characters:

- A. Hybrid
- B. Linear
- C. Symmetric
- D. Brute Force

Correct Answer: A Section: (none)

QUESTION 2

Which mode of IPsec should you use to assure security and confidentiality of data within the same LAN?

- A. ESP transport mode
- B. AH promiscuous
- C. ESP confidential
- D. AH Tunnel mode

Correct Answer: A Section: (none)

When transport mode is used, IPsec encrypts only the IP payload. Transport mode provides the protection of an IP payload through an AH or ESP header. Encapsulating Security Payload (ESP) provides confidentiality (in addition to authentication, integrity, and anti-replay protection) for the IP payload.

Incorrect Answers:

B: Authentication Header (AH) provides authentication, integrity, and anti-replay protection for the entire packet (both the IP header and the data payload carried in the packet). It does not provide confidentiality, which means that it does not encrypt the data.

References: [https://technet.microsoft.com/en-us/library/cc739674\(v=ws.10\).aspx](https://technet.microsoft.com/en-us/library/cc739674(v=ws.10).aspx)

QUESTION 3

This configuration allows NIC to pass all traffic it receives to the Central Processing Unit (CPU), instead of passing only the frames that the controller is intended to receive. Select the option that BEST describes the above statement.

- A. Multi-cast mode
- B. WEM
- C. Promiscuous mode



D. Port forwarding

Correct Answer: C Section: (none)

QUESTION 4

In order to prevent particular ports and applications from getting packets into an organization, what does a firewall check?

- A. Network layer headers and the session layer port numbers
- B. Presentation layer headers and the session layer port numbers
- C. Application layer port numbers and the transport layer headers
- D. Transport layer port numbers and application layer headers

Correct Answer: D Section: (none)

QUESTION 5

Internet Protocol Security IPSec is actually a suite of protocols. Each protocol within the suite provides different functionality. Collective IPSec does everything except.

- A. Protect the payload and the headers
- B. Authenticate
- C. Encrypt
- D. Work at the Data Link Layer

Correct Answer: D Section: (none)

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