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QUESTION 41

Which of the following best describes Chain of Evidence in the context of security forensics?

- A. Evidence is locked down, but not necessarily authenticated.
- B. Evidence is controlled and accounted for to maintain its authenticity and integrity.
- C. The general whereabouts of evidence is known.
- D. Someone knows where the evidence is and can say who had it if it is not logged.

Answer: B

QUESTION 42

Which option is a benefit of implementing RFC 2827?

- A. prevents DoS from legitimate, non-hostile end systems
- B. prevents disruption of special services such as Mobile IP
- C. defeats DoS attacks which employ IP source address spoofing
- D. restricts directed broadcasts at the ingress router
- E. allows DHCP or BOOTP packets to reach the relay agents as appropriate

Answer: C

QUESTION 43

Which of the following provides the features of route summarization, assignment of contiguous blocks of addresses, and combining routes for multiple classful networks into a single route?

- A. classless interdomain routing
- B. route summarization
- C. supernetting
- D. private IP addressing

Answer: A

QUESTION 44

Aggregate global IPv6 addresses begin with which bit pattern in the first 16-bit group?

- A. 000/3
- B. 001/3
- C. 010/2
- D. 011/2

Answer: B

QUESTION 45

Which layer of the OSI reference model typically deals with the physical addressing of interface cards?

- A. physical layer

- B. data-link layer
- C. network layer
- D. host layer

Answer: B

QUESTION 46

Which statement best describes a key difference in IPv6 fragmentation support compared to IPv4?

- A. In IPv6, IP fragmentation is no longer needed because all Internet links must have an IP MTU of 1280 bytes or greater.
- B. In IPv6, PMTUD is no longer performed by the source node of an IP packet.
- C. In IPv6, IP fragmentation is no longer needed since all nodes must perform PMTUD and send packets equal to or smaller than the minimum discovered path MTU.
- D. In IPv6, PMTUD is no longer performed by any node since the don't fragment flag is removed from the IPv6 header.
- E. In IPv6, IP fragmentation is performed only by the source node of a large packet, and not by any other devices in the data path.

Answer: E

QUESTION 47

If a host receives a TCP packet with an SEQ number of 1234, an ACK number of 5678, and a length of 1000 bytes, what will it send in reply?

- A. a TCP packet with SEQ number: 6678, and ACK number: 1234
- B. a TCP packet with SEQ number: 2234, and ACK number: 5678
- C. a TCP packet with SEQ number: 1234, and ACK number: 2234
- D. a TCP packet with SEQ number: 5678, and ACK number 2234

Answer: D

QUESTION 48

A network administrator uses a LAN analyzer to troubleshoot OSPF router exchange messages sent to all OSPF routers. To which one of these MAC addresses are these messages sent?

- A. 00-00-1C-EF-00-00
- B. 01-00-5E-00-00-05
- C. 01-00-5E-EF-00-00
- D. EF-FF-FF-00-00-05
- E. EF-00-00-FF-FF-FF
- F. FF-FF-FF-FF-FF-FF

Answer: B

QUESTION 49

Comparing and contrasting IKEv1 and IKEv2, which three statements are true? (Choose three.)

- A. IKEv2 adds EAP as a method of authentication for clients; IKEv1 does not use EAP.
- B. IKEv1 and IKEv2 endpoints indicate support for NAT-T via the vendor_ID payload.

- C. IKEv2 and IKEv1 always ensure protection of the identities of the peers during the negotiation process.
- D. IKEv2 provides user authentication via the IKE_AUTH exchange; IKEv1 uses the XAUTH exchange.
- E. IKEv1 and IKEv2 both use INITIAL_CONTACT to synchronize SAs.
- F. IKEv1 supports config mode via the SET/ACK and REQUEST/RESPONSE methods; IKEv2 supports only REQUEST/RESPONSE.

Answer: ADE

QUESTION 50

Which three statements about GDOI are true? (Choose three.)

- A. GDOI uses TCP port 848.
- B. The GROUPKEY_PULL exchange is protected by an IKE phase 1 exchange.
- C. The KEK protects the GROUPKEY_PUSH message.
- D. The TEK is used to encrypt and decrypt data traffic.
- E. GDOI does not support PFS.

Answer: BCD

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