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Question 1

Question Type: MultipleChoice

Which IPv4 address is in the same network as the IP address 182.15.24.40/23 and assignable to a host device?

Options:

A- 182.15.23.224

B- 182.15.25.0

C- 182.15.25.255

D- 182.15.26.10

Answer:

B

Question 2

Question Type: MultipleChoice

Which criteria is used to define an extended MAC ACL filter?

Options:

- A- Destination MAC address and Ethernet frame type
- B- Ethernet frame type and frame size
- C- Destination TCP port number and source MAC address
- D- Source and destination MAC addresses

Answer:

D

Question 3

Question Type: MultipleChoice

What accurately describes the Simple Network Time Protocol (SNTP)?

Options:

- A- Time synchronization algorithms are more complex and account for clock drift.
- B- Client makes sudden changes in time to keep synchronized.
- C- Client synchronizes among a set of distributed time servers.
- D- Implemented on a Dell EMC Network OS 9 and OS 10.

Answer:

D

Question 4

Question Type: MultipleChoice

Which Layer 1 device can be used to enlarge the area covered by a single LAN segment?

Options:

- A- Router

B- Repeater

C- Switch

D- NIC

Answer:

B

Question 5

Question Type: MultipleChoice

Which type of domains are connected by a Layer 2 switch?

Options:

A- Single collision domain and a single broadcast domain

B- Multiple broadcast domains and multiple collision domains

C- Multiple collision domains and a single broadcast domain

D- Single collision domain and multiple broadcast domains

Answer:

C

Question 6

Question Type: MultipleChoice

Which field of the 802.3 frame is used by network interface cards to synchronize their receivers?

Options:

- A- Start frame delimiter
- B- Preamble
- C- Cyclic redundancy check
- D- Frame check sequence

Answer:

B

Question 7

Question Type: MultipleChoice

At which layer of the OSI model is the Rapid Spanning Tree protocol used to prevent switching loops?

Options:

A- Physical

B- Network

C- Data Link

D- Transport

Answer:

C

Question 8

Question Type: MultipleChoice

Which port and protocol is used by NTP to communicate?

Options:

- A- TCP port 123 for both the source and destination
- B- TCP port 123 for the source and TCP port 80 for the destination
- C- UDP port 123 for both the source and destination
- D- UDP port 123 for the source and TCP port 80 for the destination

Answer:

C

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