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QUESTION 1

Which component translates data, signaling, and protocols to facilitate the data flow between the end device and the network?

A. Switch

B. Transceiver

C. NIC

D. Port

Correct Answer: B

QUESTION 2

Router A is directly connected to Router B over an Ethernet link. The local interface address for the Router A Fo0/48 interface is 144.254.32.2/24. Which routing table entry is visible on Router A?

A. 144.254.0.0/16

B. 144.254.0.0/24

C. 144.254.32.0/24

D. 144.254.32.2/24

Correct Answer: C

QUESTION 3

A network administrator created three VLANs on an Ethernet switch. How many broadcast domains are created by the switch?

A. 1

B. 2

C. 3

D. 4

Correct Answer: C

QUESTION 4

You recently joined a company as a junior-level network administrator. You have been tasked with designing the IPv4 scheme for five networks that will be used for training classrooms. These networks need to support no more than 28

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devices each. Due to the existing network design, the senior-level network administrator has asked you to work on network 192.168.40.0/24.

If all networks must be made to logically start with the lowest numbered network and end with the largest numbered network, what is the network ID for the third network?

A. 192.168.40.32/27

B. 192.168.40.64/27

C. 192.168.40.96/27

D. 192.168.40.128/27

Correct Answer: B

QUESTION 5

Which formula is used for calculating OSPF interface costs?

A. Reference bandwidth ?interface bandwidth

B. Reference bandwidth / interface bandwidth

C. Reference bandwidth + interface bandwidth

D. Interface bandwidth / reference bandwidth

Correct Answer: D

QUESTION 6

What accurately describes OSPF?

A. Interior gateway link-state protocol

B. Exterior gateway distance-vector protocol

C. Interior gateway distance-vector protocol

D. Interior gateway path-vector protocol

Correct Answer: A

QUESTION 7

Which BASE-T Ethernet standard specifies a CAT6 cable type?

A. 2.5GBASE-T

B. 5GBASE-T

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C. 10BASE-T

D. 10GBASE-T

Correct Answer: D

QUESTION 8

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

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.

Correct Answer: D

QUESTION 9

What does the switch do with the frame?

A. Flushes the destination MAC address and updates the MAC address table in the switch.

B. Adds the source MAC address and port to the MAC address table and forwards the frame.

C. Discards the frame on all ports and sends an error message back to the host.

D. Floods the frame to all ports except for the port the frame originated from to locate the source MAC address.

Correct Answer: B

QUESTION 10

Which IEEE standard defines the Data Link Layer, Discovery protocol?

A. 802.1AB

B. 802.1AX

C. 802.1D

D. 802.1W

Correct Answer: A

Reference: http://www.ieee802.org/3/frame_study/0409/blatherwick_1_0409.pdf

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QUESTION 11

Which topology is considered a best practice when stacking switches?

A. Ring

B. Cascade

C. Serial

D. Daisy-chain

Correct Answer: A

QUESTION 12

Which port type does a Dell EMC Networking N-Series switch have for its console connection?

A. DB9

B. RJ-45

C. USB A

D. USB B

Correct Answer: A

Reference: https://downloads.dell.com/manuals/all-products/esuprt_ser_stor_net/esuprt_networking/
esuprt_net_fxd_prt_swtchs/networking-n3100-series_user%27s-guide10_en-us.pdf page 197

QUESTION 13

A Dell EMC Networking N-Series switch is configured on a port channel with LACP using the interfaces Te1/0/1 and
Te1/0/2. How is the egress traffic distributed among the interfaces?

A. Traffic overflow will be sent to the second interface

B. Interfaces will be used in active/passive

C. Load balanced per packet using round robin

D. Load balanced using a hash function

Correct Answer: D

QUESTION 14

Which fields are mandatory TLVs in a LLDP PDU frame?

A. System Capabilities and Management Address

B. Chassis ID, Port ID, and Time-to-Live

C. IP Address, Default Gateway, and DNS

D. Port Description, System Name, and System Description

Correct Answer: B

Reference: https://en.wikipedia.org/wiki/Link_Layer_Discovery_Protocol#:~:text=Each%20LLDP%20frame%20starts%20with,and%20length%20fields%20are%200

QUESTION 15

On which Dell EMC Networking switches can Multi-Chassis Link Aggregation (MLAG) be configured?

A. C9000 Series

B. N-Series

C. S-Series

D. Z-Series

Correct Answer: B

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