



# DEA-5TT1<sup>Q&As</sup>

Associate - Networking Exam

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**QUESTION 1**

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

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**QUESTION 2**

Which flags are used in the TCP header to initiate and end TCP connections or sessions?

- A. Initiate = Acknowledge (ACK) End = Synchronize (SYN)
- B. Initiate = Acknowledge (ACK) End = Finish (FIN)
- C. Initiate = Synchronize (SYN) End = Finish (FIN)
- D. Initiate = Finish (FIN) End = Synchronize (SYN)

Correct Answer: C

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**QUESTION 3**

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

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**QUESTION 4**

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

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### QUESTION 5

Which Ethernet frame forwarding method works best when the outbound ports run at the same speed as the inbound port?

A. Store-and-forward

B. Fragment-free

C. Unicast

D. Cut-through

Correct Answer: D

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