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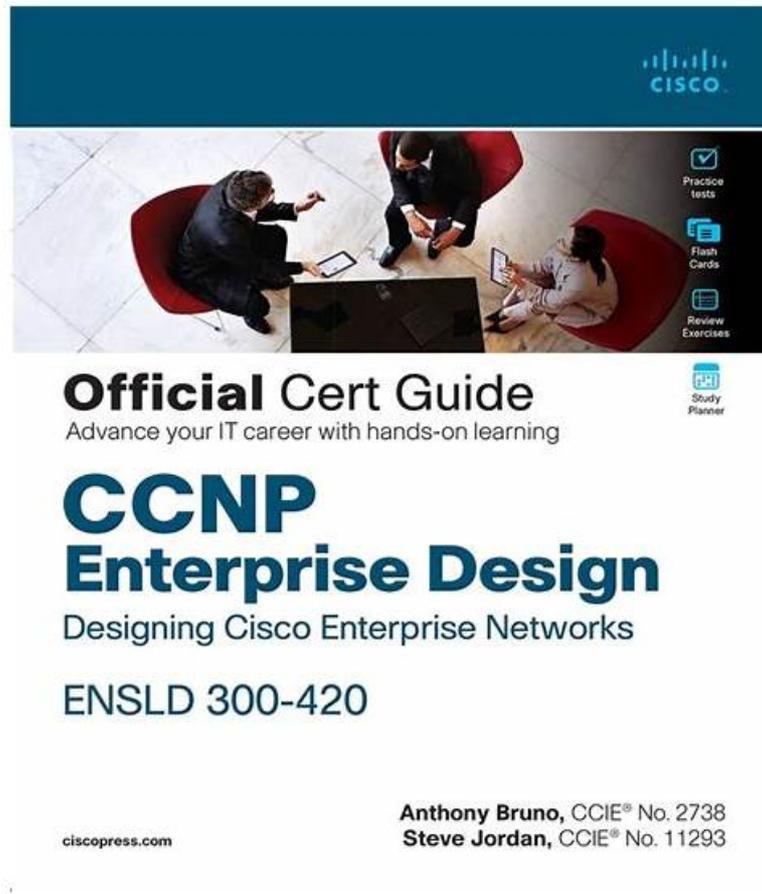
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# Cisco Designing Cisco Enterprise Networks Sample Questions (Q73-Q78):

**NEW QUESTION # 73**
What statement is true regarding the current time in Enterprise Networking history?

- A. advent of IoT
- B. pervasive use of mobile devices
- C. advent of cloud computing
- D. technology pace of change

**Answer: D**

**NEW QUESTION # 74**
A global organization with several branches hired a network architect to design an overlay VPN solution. The branches communicate with each other frequently. The customer expects to add more branches in the future. To meet the customer's security requirements, the architect plans to provide traffic protection using dynamic IPsec tunnels. Which solution should the architect choose?

- A. EasyVPN
- B. L2TP
- C. GETVPN
- D. DMVPN

**Answer: D**

**NEW QUESTION # 75**
An existing network solution is using BFD in echo mode. Several of the network devices are experiencing high CPU utilization which an engineer has determined is related to the BFD feature. Which solution should the engineer leverage to reduce the CPU load?

- A. Enable BFD multi-hop on the devices with low CPU resources.
- B. Implement slow timers between peers with low CPU resources.
- C. Utilize carrier delay on all routers in the network.
- D. Implement BED asynchronous mode between peers with low CPU resources.

**Answer: B**

Explanation:
https://www.cisco.com/c/en/us/td/docs/switches/datacenter/sw/5_x/nx-
os/interfaces/configuration/guide/if_cli/if_bfd.html
Unde BFD echo function "BFD can use the slow timer to slow down the asycnhronous session when the echo function is enabled and reduce the number of BFD control packets that are sent between two BFD neighbors. "

**NEW QUESTION # 76**
How do endpoints inside an SD-Access network reach resources outside the fabric?

- A. A fabric edge is used to de-encapsulate VXLAN traffic to normal IP traffic then transported over the outside network
- B. Fabric borders use VRFs to map VNs to VRFs
- C. SD-Access transit links are used to transport encapsulated traffic from one fabric to another
- D. a VRF fusion router is used to map resources in one VN to another VN

**Answer: A**

**NEW QUESTION # 77**
Refer to the exhibit.



Refer to the exhibit. An architect must design a solution to connect the network behind R3 with the EIGRP network. Which mechanism should be included to avoid routing loops?

- A. split-horizon
- B. summarization
- C. route tags
- D. down bit

**Answer: C**

**NEW QUESTION # 78**
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