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Cisco Automating and Programming Cisco Collaboration Solutions Sample Questions (Q27-Q32):

NEW QUESTION # 27

Refer to the exhibit. Which code snippet must be placed onto the box in the script to configure an OSPF process on a Cisco IOS XR router?

- A. ☐
- **B. ☒**
- C. ☐
- D. ☐

Answer: B

Explanation:

Chosen option uses the correct parameters for `manager.connect`, assigns the OSPF configuration XML to the `config` argument, and commits the candidate configuration. This matches the setup and variable names defined in the script, ensuring the OSPF process is configured on a Cisco IOS XR router.

NEW QUESTION # 28

Refer to the exhibit. XTC has been configured by an engineer. What does the IPv4 address represent on the snippet?

- A. destination address of the router on which it listens for PCEP
- B. configured for the remote peer for state synchronization
- C. configured for the local peer for state synchronization
- **D. local address of the router on which it listens for PCEP**

Answer: D

Explanation:

Section: 2.0 Automation APIs and Protocols

Explanation/Reference: <http://ipnetworkgeek.blogspot.com/2017/05/path-disjointness-with-ios-xr-traffic.html>

NEW QUESTION # 29

Refer to the exhibit. A network engineer is configuring dial-out model-based telemetry on Cisco IOS XR. The telemetry server receives an event, but the payload cannot be parsed correctly.

What is the issue?

- A. The protocol configured in the destination-group needs to be udp.
- B. The sample-interval configuration is too short.
- C. IPv4 addressing is not supported and cannot be used
- **D. Encoding configuration in the destination-group is incorrect**

Answer: D

Explanation:

The encoding is set to gpb (Google Protocol Buffers), but if the collector is expecting a different format (like JSON or XML), the payload cannot be parsed. The encoding in the destination group must match the format expected by the telemetry server/collector.

NEW QUESTION # 30

Which option is the appropriate method for CBWFQ WRED implementation in Cisco IOS XR?

- **A. ☒**

- [illegible]

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