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HESI CRITICAL CARE EXAM 2024 WITH 300 REAL EXAM QUESTIONS AND CORRECT ANSWERS WITH RATIONALES (100% CORRECT ANSWERS) CRITICAL CARE HESI EXAM 2024- 2025 LATEST TEST BANK (NEW)

1. A client who has active tuberculosis (TB) is admitted to the medical unit. What action is most

important for the nurse to implement?

- A. Fit the client with a respirator mask.
- B. Assign the client to a negative air-flow room.
- C. Don a clean gown for client care.
- D. Place an isolation cart in the hallway - ANSWER-Assign the client to a negative air-flow room

RATIONALE:

Active tuberculosis requires implementation of airborne precautions, so the client should be assigned to a negative pressure air-flow room (D). Although (A and C) should be implemented for clients in isolation with contact precautions, it is most important that air flow from the room is minimized when the client has TB. (B) should be implemented when the client leaves the isolation environment.

2. A client is receiving atenolol (Tenormin) 25 mg PO after a myocardial infarction. The nurse determines the client's apical pulse is 65 beats per minute. What action should the nurse implement next?

- A. Measure the blood pressure.
- B. Reassess the apical pulse.
- C. Notify the healthcare provider.
- D. Administer the medication. - ANSWER-Administer the medication

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The Automating and Programming Cisco Collaboration Solutions certification covers a broad range of collaboration technologies starting from Cisco Unified Communications Manager (CUCM) to Cisco Unity Connection and Contact Center Enterprise (CCE). It also delves into Cisco's more innovative solutions such as Cisco Webex Teams, Cisco Webex Calling, and other collaboration solutions. As the industry moves towards the integration of emerging technologies like Artificial Intelligence and Machine Learning, the Cisco 300-535 exam becomes even more relevant, providing IT professionals with the needed knowledge base to stay competitive in their field.

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workflows that help enhance and simplify collaboration solutions.

Understanding functional and technical aspects of Automation APIs and Protocols Cisco Service Provider Solutions (300-535 SPAUTO)

The following will be asked from you in the **CISCO 300-535 Exam Dumps**:

- Describe how to automate service provider WAN with Cisco WAE
- Interpret a YANG module tree generated by pyang
- Describe and configure model-driven telemetry on Cisco devices
- Describe common HTTP authentication mechanisms (basic, token, and oauth)
- Describe and use network automation tools that utilize SSH
- Automate service provider network configuration with Cisco NSO
- Describe and configure network traffic automation with Cisco XTC
- Compare common data types (JSON, XML, YAML, plain text, gRPC, and protobuf)
- Describe how to automate virtualized resources with Cisco ESC

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Cisco Automating and Programming Cisco Collaboration Solutions Sample Questions (Q112-Q117):

NEW QUESTION # 112

Refer to the exhibit. A network engineer is expecting the collector to initiate a gRPC session to the router. To accomplish this task, a subscription is specified. A Cisco IOS XR device was configured using the details in the exhibit. When the code is applied, the session is not initiated.

What is the issue?



```
grpc
!
telemetry model-driven
  sensor-group SG
    sensor-path openconfig-interfaces:interfaces/interface
  !
  subscription Sub1
    sensor-group-id SG sample-interval 30000
```

The image shows a Cisco IOS XR configuration snippet for gRPC telemetry. It includes a 'grpc' section with a 'telemetry model-driven' block. Inside, there is a 'sensor-group SG' with a 'sensor-path openconfig-interfaces:interfaces/interface'. Below this, there is a 'subscription Sub1' with a 'sensor-group-id SG' and a 'sample-interval 30000'. A large, semi-transparent 'itPass4sure.com' watermark is overlaid on the configuration text.

- A. The sample-interval has an incorrect value
- **B. The destination group must be configured.**
- C. The proper sensor-path must be configured.
- D. The subscription must be configured

Answer: B

Explanation:

A destination group (collector address/port) must be configured for the telemetry data to be sent from the router to the collector. Without this, the subscription cannot deliver telemetry data.

NEW QUESTION # 113

A user is debugging a problem with model-driven dial-in/out streams with gRPC for a Cisco IOS XR implementation. There is no

streaming data and the path is not resolved when the show telemetry model-driven subscription command is issued on the router. What is the cause of the problem?

- A. SNMP is not enabled.
- B. There are polling interval problems.
- C. The emsd process is not running.
- D. There is no support for IOS XR 64-bit.

Answer: C

NEW QUESTION # 114

Refer to the exhibit.

```
#!/usr/bin/env python

from ydk.models.openconfig.openconfig_interfaces import Interfaces
from ydk.errors import YError

def read_interfaces(crud_service, provider):

    intf_f = Interfaces()

    try:
        interfaces = crud_service.read(provider, intf_f)
        for interface in interfaces.interface:
            print(interface.name)
    except YError:
        print('An error occurred.')
```



When YDK is used to interact with Cisco routers, what is the purpose of passing intf_f into the crud_service.read() method?

- A. The Interfaces() class acts as a NETCONF filter, which limits the data returned to that of the openconfig:interfaces YANG model.
- B. It locks the interfaces from modification by other active NETCONF sessions.
- C. It passes default values into the crud_service, which reconfigures all interfaces to their default configurations.
- D. It provides the data types of the openconfig:interfaces model to the router for dynamic configuration of the interfaces.

Answer: C

NEW QUESTION # 115

Refer to the exhibit.

```

- name: configure global bgp as 65000
  iosxr_bgp:
    bgp_as: 65000
    router_id: 1.1.1.1
    neighbors:
      - neighbor: 182.168.10.1
        remote_as: 500
        description: PEER_1
      - neighbor: 192.168.20.1
        remote_as: 500
        update_source: GigabitEthernet 0/0/0/0
    address_family:
      - name: ipv4
        cast: unicast
        networks:
          - network: 192.168.2.0/23
          - network: 10.0.0.0/8
        redistribute:
          - protocol: ospf
            id: 400
            metric: 110

```

What is the result of the Ansible task?

- A. It configures a Cisco IOS XR router with BGP AS65000 with two neighbors and redistributes OSPF into BGP.
- B. It validates the BGP configuration on a Cisco IOS XR router, but it is a read-only module and cannot modify the configuration on the router.
- C. It configures a Cisco IOS router with BGP on AS500 and redistributes OSPF into BGP.
- D. It validates the BGP configuration on a Cisco IOS XE router, but it is a check mode-only network module and cannot modify the configuration on the router.

Answer: A

Explanation:

Reference:

https://docs.ansible.com/ansible/latest/modules/iosxr_bgp_module.html

NEW QUESTION # 116

Referring to the Cisco IOS XR show command output exhibit,

```

RP/0/RSP1/CPU0:ASR9006#sh mpls ldp igp sync
Bundle-Ether9000:
  Sync status: Ready
  Peers:
    192.168.1.25:0 (GR)
  GigabitEthernet0/1/0/10:
    Sync status: Not ready

```

what are three possible reasons that the GigabitEthernet0/1/0/10 LDP IGP sync status is not ready? (Choose three.)

- A. The LDP neighbor on GigabitEthernet0/1/0/10 is not up.
- B. LDP is up on GigabitEthernet0/1/0/10, but no label bindings have been received from the peer.
- C. Graceful restart is not configured on the peer.
- D. GigabitEthernet0/1/0/10 is not configured to run LDP.
- E. The OSPF neighbor on GigabitEthernet0/1/0/10 is not up.
- F. GigabitEthernet0/1/0/10 is a member link of Bundle-Ether9000.

Answer: A,B,E

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