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Cisco 200-901 exam consists of multiple-choice questions and simulations that are designed to test the candidate's understanding of software development, APIs, and networking concepts. 200-901 exam covers a wide range of topics, including software development fundamentals, RESTful APIs, git and GitHub, network fundamentals, network access, IP services, security fundamentals, and automation and programmability. Candidates who pass the exam will have demonstrated their ability to understand and apply these concepts in real-world scenarios.

Cisco 200-901 (DevNet Associate) Certification Exam is a popular certification exam that is designed to validate the candidate's knowledge and skills in software development and Cisco platforms. DevNet Associate Exam certification exam is aimed at professionals who are looking to develop their careers in the software development industry and gain expertise in Cisco platforms. 200-901 exam covers a wide range of topics, including software development fundamentals, APIs, protocols, and automation.

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## New 200-901 Exam Vce, 200-901 Latest Braindumps Book

Customizable DevNet Associate Exam (200-901) exam conditions in such a way that you can create your desired 200-901 exam with pre-determined questions and exam duration. You will be able to see instant results after going through the 200-901 practice exam. To confirm the product license, an active internet connection is required. An active 24/7 service has been provided for customers to resolve their issues. Use the DevNet Associate Exam (200-901) practice test software to track your progress, as the software maintains track of all your efforts. The Cisco 200-901 demo version is provided for customer satisfaction.

## Cisco DevNet Associate Exam Sample Questions (Q343-Q348):

### NEW QUESTION # 343

Refer to the exhibit.

```

- hosts: switch2960cx
  gather_facts: no

  tasks:
    - ios_l2_interface:
      name: GigabitEthernet0/1
      state: unconfigured

    - ios_l2_interface:
      name: GigabitEthernet0/1
      mode: trunk
      native_vlan: 1
      trunk_allowed_vlans: 6-8
      state: present

    - ios_vlan:
      vlan_id: 6
      name: guest-vlan
      interfaces:
        - GigabitEthernet0/2
        - GigabitEthernet0/3

    - ios_vlan:
      vlan_id: 7
      name: corporate-vlan
      interfaces:
        - GigabitEthernet0/4

    - ios_vlan:
      vlan_id: 8
      name: lab-vlan
      interfaces:
        - GigabitEthernet0/5

```

Which two statements describe the configuration of the Ansible script is run? (Choose two.)

- A. GiabitEthernet0/1 is left unconfigured.
- B. Traffic can flow between ports 0/2 to 0/5 due to the trunk on port 0/1.
- C. Traffic from ports 0/2 to 0/5 can flow on port 0/1 due to the trunk.
- D. GigabitEthernet0/2 and GigabitEthernet0/3 are access ports for VLAN 6.
- E. Traffic on port 0/2 and 0/3 is connected to port 0/6.

**Answer: C,D**

#### NEW QUESTION # 344

How are operations on REST APIs performed as compared to RPC APIs?

- A. In a REST API, operations are performed on an object (node) that is identified by a URL, but RPC APIs are operation-oriented.
- B. In a REST API, operations are performed on an internal resource that is defined on the API, but RPC APIs are resource-oriented.
- C. In a REST API, operations are performed on a platform that is identified by the URL, but RPC APIs are platform-oriented.
- D. In a REST API, operations are performed on an external resource that is defined on the API, but the RCP APIs are resource-oriented.

**Answer: B**

Explanation:

Explanation

In a REST API, operations are performed on resources, which are accessed and manipulated using HTTP verbs such as GET, POST, PUT, and DELETE. These resources are identified by a URL and are defined within the API. For example, an API may define a resource called "customers", which can be accessed using the URL "http://api.example.com/customers". To retrieve a list of customers, the client could make a GET request to this URL. To create a new customer, the client could make a POST request to the same URL with the necessary data in the request body. In contrast, in an RPC API, operations are performed by making function calls. The client makes a request to the server, specifying the function to be called and any necessary parameters. The server then executes the function and returns the result to the client. RPC APIs are operation-oriented, meaning that the focus is on the function being called rather than the resource being accessed.

#### NEW QUESTION # 345

Which HTTP response code should be returned when the request is completed, but there is no content to send for the request?

- **A. 0**
- B. 1
- C. 2
- D. 3

**Answer: A**

Explanation:

The HTTP response code 204 No Content indicates that the server successfully processed the request, but there is no content to send in the response. This status code is typically used when a request is successfully handled, but no additional information needs to be returned to the client.

Reference:

Cisco DevNet Associate Study Guide: HTTP Status Codes (Chapter 7, Section: Common HTTP Response Codes).

#### NEW QUESTION # 346

Which solution reduces costs from MPLS, improves application performance, and simplifies operations?

- A. Cisco NSO
- B. Cisco ACI
- C. Cisco DNA Center
- **D. Cisco SD-WAN**

**Answer: D**

Explanation:

Cisco SD-WAN (Software-Defined Wide Area Network) is a solution designed to optimize and secure connectivity across various networks. It provides several advantages including cost reduction from MPLS (Multiprotocol Label Switching), improved application performance by leveraging multiple types of connections (broadband, LTE, etc.), and simplified operations through centralized management.

Cost Reduction from MPLS: Cisco SD-WAN allows enterprises to utilize less expensive broadband internet connections alongside MPLS. This hybrid approach reduces dependency on costly MPLS circuits, significantly lowering WAN costs.

Improved Application Performance: By using application-aware routing, SD-WAN directs traffic across the best available path, ensuring better performance for critical applications.

Simplified Operations: Cisco SD-WAN centralizes network management and policy implementation, simplifying network operations and reducing the complexity associated with traditional WANs.

Reference:

Cisco SD-WAN Documentation: Cisco SD-WAN

#### NEW QUESTION # 347

Which standard supported by Cisco IOS XE and Cisco NX-OS is used for automating the configuration of multiple devices across a network?

- **A. NETCONF - YANG**
- B. SYSLOG - YANG
- C. CLI - YANG
- D. SNMP - YANG

**Answer: A**

Explanation:

NETCONF (Network Configuration Protocol) is a standard used for network device configuration, and it utilizes YANG (Yet Another Next Generation) as a data modeling language. Cisco IOS XE and Cisco NX-OS support NETCONF and YANG to automate the configuration and management of network devices across a network. YANG defines the data models, while NETCONF provides the protocol to manipulate these models.

References:

\* Cisco DevNet Documentation - NETCONF and YANG

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