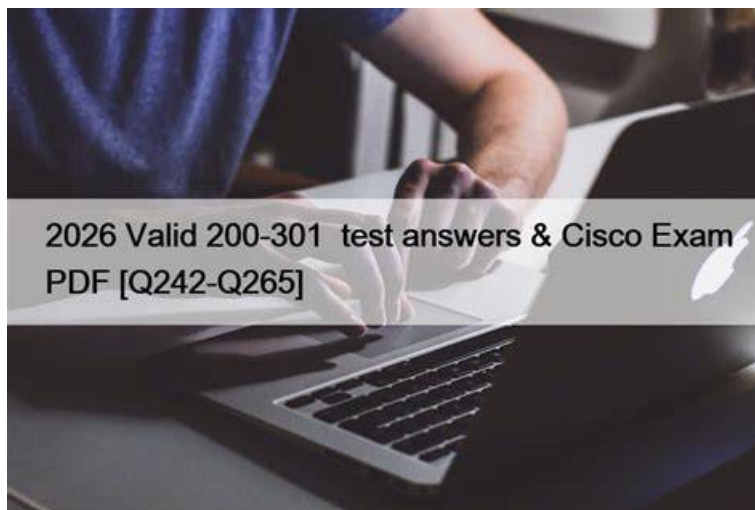


# 200-301 Latest Test Camp - Latest 200-301 Study Materials



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## Cisco 200-301 Exam Syllabus Topics:

| Section               | Weight | Objectives                                                                                                                                                                                                                                              |
|-----------------------|--------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Network Fundamentals  | 20%    | <ul style="list-style-type: none"><li>- Ethernet fundamentals and switching concepts</li><li>- IPv4 addressing and subnetting</li><li>- Wireless LAN principles</li><li>- OSI and TCP/IP models</li><li>- IPv6 addressing and concepts</li></ul>        |
| Security Fundamentals | 15%    | <ul style="list-style-type: none"><li>- VPN technologies and security protocols</li><li>- Device hardening and access control</li><li>- AAA and identity management</li><li>- Access Control Lists (ACLs)</li><li>- Layer 2 security features</li></ul> |
| IP Connectivity       | 25%    | <ul style="list-style-type: none"><li>- Static routing and dynamic routing protocols</li><li>- OSPFv2 and OSPFv3 configuration</li><li>- First Hop Redundancy Protocols (HSRP, VRRP)</li><li>- Routing fundamentals and routing tables</li></ul>        |
| IP Services           | 10%    | <ul style="list-style-type: none"><li>- DHCP, DNS, and NTP</li><li>- SNMP, Syslog, and QoS basics</li><li>- NAT and PAT</li></ul>                                                                                                                       |
| Network Access        | 20%    | <ul style="list-style-type: none"><li>- Spanning Tree Protocol (STP)</li><li>- VLANs and inter-VLAN routing</li><li>- EtherChannel and link aggregation</li><li>- Wireless network configuration and security</li></ul>                                 |

|                                |     |                                                                                                                                                                                                                                                        |
|--------------------------------|-----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Automation and Programmability | 10% | <ul style="list-style-type: none"> <li>- SDN and network programmability concepts</li> <li>- Configuration management tools (Ansible)</li> <li>- Network monitoring and automation tools</li> <li>- REST APIs and data formats (JSON, YAML)</li> </ul> |
|--------------------------------|-----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

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### Cisco Certified Network Associate Exam Sample Questions (Q425-Q430):

#### NEW QUESTION # 425

Drag and Drop Question

Drag and drop the HTTP verbs from the left onto the API operations on the right.

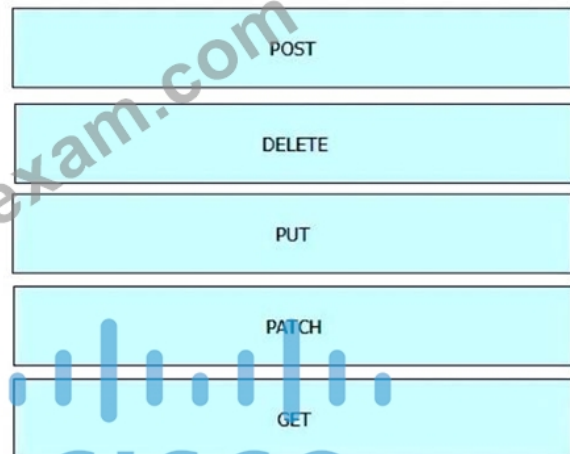
**Answer Area**

|        |                                                                                             |
|--------|---------------------------------------------------------------------------------------------|
| DELETE | creates a subordinate resource under the specified URI                                      |
| GET    | erases a specific resource                                                                  |
| PATCH  | fully replaces the current version of a specific resource with new content from the payload |
| POST   | partially modifies a specific resource                                                      |
| PUT    | requests specific information about a resource                                              |

**Answer:**

**Explanation:**

### Answer Area



### NEW QUESTION # 426

An office has 8 floors with approximately 30-40 users per floor. What command must be configured on the router Switched Virtual Interface to use address space efficiently?

- A. ip address 192.168.0.0 255.255.255.128
- B. ip address 192.168.0.0 255.255.0.0
- C. ip address 192.168.0.0 255.255.255.224
- **D. ip address 192.168.0.0 255.255.254.0**

**Answer: D**

### NEW QUESTION # 427

Refer to the exhibit. How does the router manage traffic to 192.168.12.16?

EIGRP: 192.168.12.0/24  
RIP: 192.168.12.0/27  
OSPF: 192.168.12.0/28

- A. It chooses the OSPF route because it has the longest prefix inclusive of the destination address.
- B. It chooses the EIGRP route because it has the lowest administrative distance.
- C. It load-balances traffic between all three routes.
- **D. It selects the RIP route because it has the longest prefix inclusive of the destination address.**

**Answer: D**

Explanation:

<https://subnet.ninja/calculator-results/>

192.168.12.16 is outside OSPF 192.168.12.0/28 and would not be a usable IP address in 192.168.12.16/28 network.

Would work for RIP as it is a 30 IP address range.

### NEW QUESTION # 428

Which is a fact related to FTP?

- A. It always operates without user authentication

- B. It uses block numbers to identify and mitigate data-transfer errors
- C. It uses two separate connections for control and data traffic
- D. It relies on the well-known UDP port 69.

Answer: C

#### NEW QUESTION # 429

Drag and drop the WLAN components from the left onto the correct descriptions on the right.

|                         |                                                                         |
|-------------------------|-------------------------------------------------------------------------|
| access point            | device that manages access points                                       |
| virtual interface       | device that provides Wi-Fi devices with a connection to a wired network |
| dynamic interface       | used for out of band management of a WLC                                |
| service port            | used to support mobility management of the WLC                          |
| wireless LAN controller | applied to the WLAN for wireless client communication                   |

Answer:

Explanation:

|                         |                         |
|-------------------------|-------------------------|
| access point            | wireless LAN controller |
| virtual interface       | access point            |
| dynamic interface       | service port            |
| service port            | virtual interface       |
| wireless LAN controller | dynamic interface       |

|                         |
|-------------------------|
| wireless LAN controller |
| access point            |
| service port            |
| virtual interface       |
| dynamic interface       |

#### NEW QUESTION # 430

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