

Leader of IT Certifications New VCE and PDF Exam Dumps from PassLeader

Vendor: Cisco

> Exam Code: 200-301

Exam Name: Cisco Certified Network Associate

Part of New Questions from <u>PassLeader</u> (Updated in <u>June/2022</u>)

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NEW QUESTION 681

What is a function performed by a web server?

- A. provide an application that is transmitted over HTTP
- B. send and retrieve email from client devices
- authenticate and authorize a user's identity
- securely store flies for FTP access

Answer: A

NEW QUESTION 682

What is the collapsed layer in collapsed core architectures?

- A. core and WAN
- B. access and WAN
- C. distribution and access
- D. core and distribution

Answer: D

NEW QUESTION 683

Which set of 2.4 GHz nonoverlapping wireless channels is standard in the United States?

- A. channels 2, 7, 9, and 11 B. channels 1, 6, 11, and 14 C. channels 2, 7, and 11
- D. channels 1, 6, and 11

Answer: D

NEW QUESTION 684

An engineer is installing a new wireless printer with a static IP address on the Wi-Fi network. Which feature must be enabled and configured to prevent connection issues with the printer?

- A. client exclusion
- B. passive client
- C. DHCP address assignment
- D. static IP tunneling



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Answer: C

NEW QUESTION 685

What is the MAC address used with VRRP as a virtual address?

A. 00-00-0C-07-AD-89
B. 00-00-5E-00-01-0a
C. 00-07-C0-70-AB-01
D. 00-C6-41-93-90-91

Answer: B

NEW QUESTION 686

Which port type supports the spanning-tree portfast command without additional configuration?

- A. access ports
- B. layer 3 main interfaces
- C. layer 3 suninterfaces
- D. trunk ports

Answer: A

NEW QUESTION 687

Which type of traffic Is sent with pure iPsec?

- A. broadcast packets from a switch that is attempting to locate a MAC address at one of several remote sites
- B. multicast traffic from a server at one site to hosts at another location
- C. spanning-tree updates between switches that are at two different sites
- D. unicast messages from a host at a remote site to a server at headquarters

Answer: D

NEW QUESTION 688

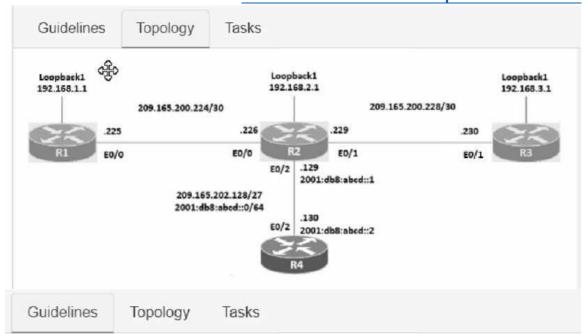
Lab Simulation 1

Connectivity between four routers has been established. IP connectivity must be configured in the order presented to complete the implementation. No dynamic routing protocols are included.

- 1. Configure static routing using host routes to establish connectivity from router R3 to the router R1 Loopback address using the source IP of 209.165.200.230.
- 2. Configure an IPv4 default route on router R2 destined for router R4.
- 3. Configure an IPv6 default router on router R2 destined for router R4.



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Guidelines

This is a lab item in which tasks will be performed on virtual devices.

- Refer to the Tasks tab to view the tasks for this lab item.
- Refer to the Topology tab to access the device console(s) and perform the tasks.
- Console access is available for all required devices by clicking the device icon or using the tab(s) above the console window.
- All necessary preconfigurations have been applied.
- Do not change the enable password or hostname for any device.
- Save your configurations to NVRAM before moving to the next item.
- Click Next at the bottom of the screen to submit this lab and move to the next question.
- When Next is clicked, the lab closes and cannot be reopened.

Answer:

1.- on R3 config terminal ip route 192.168.1.1 255.255.255.255 209.165.200.229 end copy running start

2.- on R2



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config terminal ip route 0.0.0.0 0.0.0.0 209.165.202.130 end copy running start

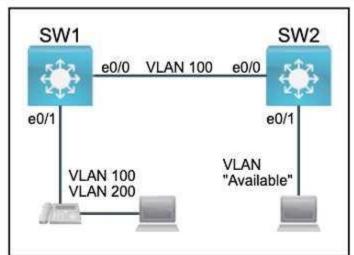
3.- on R2 config terminal ipv6 route ::/0 2001:db8:abcd::2 end copy running start

NEW QUESTION 689

Lab Simulation 2

All physical cabling between the two switches is installed. Configure the network connectivity between the switches using the designated VLANs and interfaces.

- 1. Configure VLAN 100 named Compute and VLAN 200 named Telephony where required for each task.
- 2. Configure Ethernet0/1 on SW2 to use the existing VLAN named Available.
- 3. Configure the connection between the switches using access ports.
- 4. Configure Ethernet0/1 on SW1 using data and voice VLANs.
- 5. Configure Ethemet0/1 on SW2 so that the Cisco proprietary neighbor discovery protocol is turned off for the designated interface only.



2



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- All necessary preconfigurations have been applied.
- . Do not change the enable password or hostname for any device.
- · Save your configurations to NVRAM before moving to the next item.
- . Click Next at the bottom of the screen to submit this lab and move to the next question.
- · When Next is clicked, the lab closes and cannot be reopened.

Answer:
1.- on sw1
enable
conf t
vlan 100
name Compute
vlan 200
name Telephony
int e0/1
switchport voice vlan 200
switchport access vlan 100
int e0/0
switchport mode access

2.- on sw2 Vlan 99 Name Available Int e0/1 Switchport access vlan 99 do wr

NEW QUESTION 690

Drag and Drop

do wr

Drag and drop the HTTP methods used with REST-Based APIs from the left onto the descriptions on the right.



DELETE	creates a resource and returns its URI in the response header
GET	creates or replaces a previously modified resource using information in the request body
POST	removes a resource
PATCH	retrieves a list of a resource's URIs
PUT	updates a resource using instructions included in the request body
nswer:	
	POST
	DELETE
	PATCH
	PUT
	GET

NEW QUESTION 691

Drag and Drop

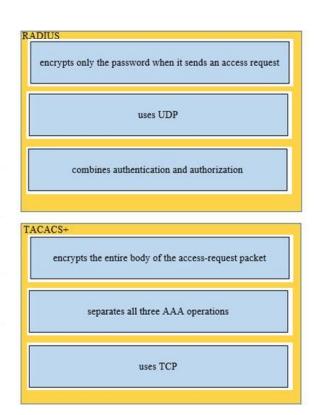
Drag and drop the functions of AAA supporting protocols from the left onto the protocols on the right.



encrypts only the password when it sends an access request	
encrypts the entire body of the access-request packet	
separates all three AAA operations	
combines authentication and authorization	TACACS+
uses TCP	
uses UDP	

RADIUS

Answer:



NEW QUESTION 692

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