



Free Questions for 200-301 by certscare

Shared by Serrano on 05-09-2022

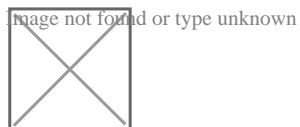
For More Free Questions and Preparation Resources

Check the Links on Last Page

Question 1

Question Type: MultipleChoice

Refer to the exhibit.



Refer to the exhibit Router R1 Fa0/0 is unable to ping router R3 Fa0'1. Which action must be taken in router R1 to help resolve the configuration issue?

Options:

- A) set the default network as 20.20.20.0/24
- B) set the default gateway as 20.20.20.2
- C) configure a static route with Fa0/1 as the egress interface to reach the 20.20.20.0/24 network
- D) configure a static route with 10.10.10.2 as the next hop to reach the 20.20.20.0/24 network

Answer:

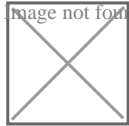
D

Question 2

Question Type: MultipleChoice

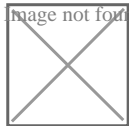
Refer to the exhibit.

Image not found or type unknown



Refer to the exhibit Routers R1 and R2 have been configured with their respective LAN interfaces The two circuits are operational and reachable across WAN Which command set establishes failover redundancy if the primary circuit goes down?

Image not found or type unknown



Options:

- A) Option A
- B) Option B
- C) Option C
- D) Option D

Answer:

B

Question 3

Question Type: MultipleChoice

Which command entered on a switch configured with Rapid PVST* listens and learns for a specific time period?

Options:

- A) switch(config)#spanning-tree vlan 1 max-age 6
- B) switch(config)#spanning-tree vlan 1 hello-time 10
- C) switch(config)#spanning-tree vlan 1 priority 4096
- D) switch(config)#spanning-tree vlan 1 forward-time 20

Answer:

D

Explanation:

Forward time : Determines how long each of the listening and learning states last before the port begins forwarding.

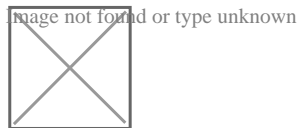
Switch(config)# [no] spanning-tree vlan vlan_ID forward-time forward_time Configures the forward time of a VLAN. The forward_time value can be from 4 to 30 seconds.

<https://www.cisco.com/c/en/us/td/docs/switches/lan/catalyst4500/12-2/15-02SG/configuration/guide/config/spantree.html#56177>

Question 4

Question Type: MultipleChoice

Refer to the exhibit.



The following must be considered:

- * SW1 is fully configured for all traffic
- * The SW4 and SW9 links to SW1 have been configured

* The SW4 interface Gi0/1 and Gi0/0 on SW9 have been configured

* The remaining switches have had all VLANs added to their VLAN database

Which configuration establishes a successful ping from PC2 to PC7 without interruption to traffic flow between other PCs?

A)

image not found or type unknown



B)

image not found or type unknown



C)

image not found or type unknown



D)

image not found or type unknown



Options:

- A) Option A
- B) Option B
- C) Option C
- D) Option D

Answer:

C

Question 5

Question Type: DragDrop

Drag and drop the IPv6 addresses from the left onto the corresponding address types on the right.

image not found or type unknown
image not found or type unknown
image not found or type unknown
Answer: image not found or type unknown
image not found or type unknown
image not found or type unknown

Question 6

Question Type: MultipleChoice

An engineer requires a switch interface to actively attempt to establish a trunk link with a neighbor switch. What command must be configured?

Options:

- A) switchport mode trunk
- B) switchport mode dynamic desirable
- C) switchport mode dynamic auto
- D) switchport nonegotiate

Answer:

C

To Get Premium Files for 200-301 Visit

<https://www.p2pexams.com/products/200-301>

For More Free Questions Visit

<https://www.p2pexams.com/cisco/pdf/200-301>

