



400-101^{Q&As}

CCIE Routing and Switching Written

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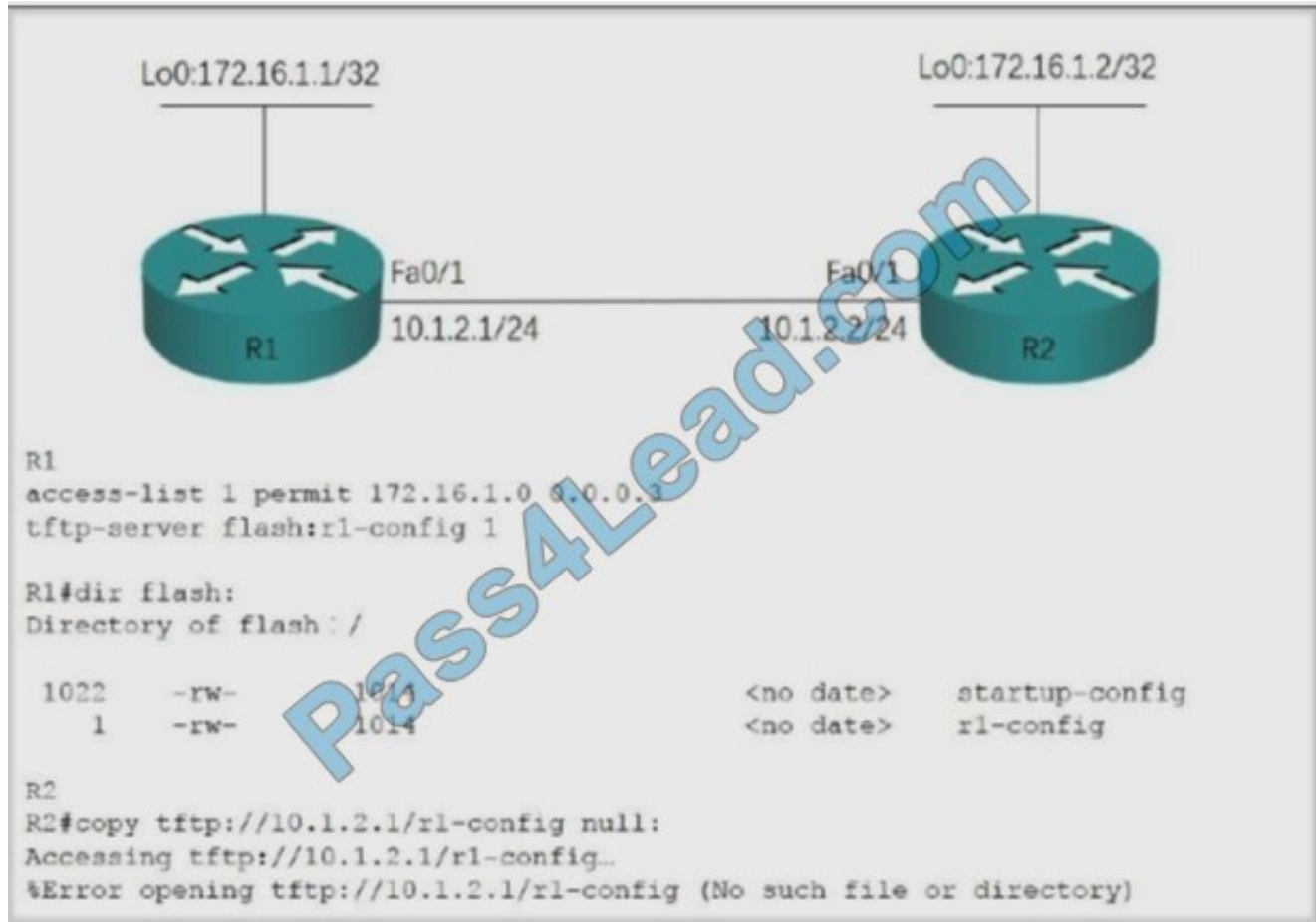
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QUESTION 1

Refer to the exhibit.



When R2 attempted to copy a file from the TFTP server, it received this error message. Which action can you take to correct the problem?

- A. Configure the ip tftp source-interface Loopback0 command on R1.
- B. Configure the ip tftp source-interface Loopback0 command on R2.
- C. Configure the ip tftp source-interface Fa0/1 command on R2.
- D. Change the access-list configuration on R1 to access-list 1 permit 172.16.1.0 0.0.0.255
- E. Configure the ip tftp source-interface Fa0/1 command on R1.

Correct Answer: B

QUESTION 2

DRAG DROP



Drag each DHCP message on the left to the correct combination of source and destination port on the right.

Select and Place:

DHCPACK	source port 68 destination port 67
DHCPDISCOVER	
DHCPREQUEST	
DHCPOFFER	source port 67 destination port 68

Correct Answer:

	source port 68 destination port 67
	DHCPDISCOVER
	DHCPREQUEST
	source port 67 destination port 68
	DHCPOFFER
	DHCPACK

QUESTION 3

Which option describes how a VTPv3 device responds when it detects a VTPv2 device on a trunk port?

- A. It sends VTPv2 packets only
- B. It sends a Special packet that contains VTPv3 and VTPv2 packets information.
- C. It sends VTPv3 packets only.



D. It sends VTPv3 and VTPv2 packets.

Correct Answer: D

QUESTION 4

DRAG DROP

Drag each set action for policy-based routing on the left to the matching statement on the right.

Select and Place:

default next-hop	used for QoS
DF	used for traffic to a destination without an explicit route
next-hop	used for traffic whose next hop is to a non-adjacent router
next-hop recursive	used to override the routing table's adjacency selection
precedence	used to troubleshoot tunneling issues

Correct Answer:

	precedence
	default next-hop
	next-hop recursive
	next-hop
	DF

QUESTION 5

Which technology can be used to secure the edge of an STP domain?



- A. BPDU guard
- B. BPDU filter
- C. UplinkFast
- D. root guard

Correct Answer: D

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