352-001 Q&As

CCDE Written Exam

Pass Cisco 352-001 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.passapply.com/352-001.html

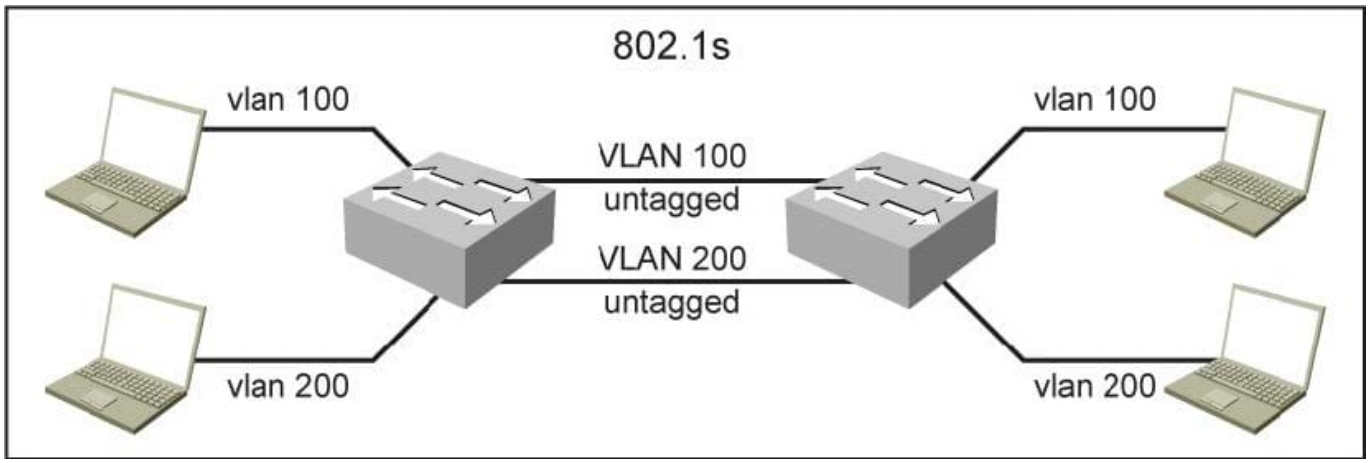
100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Cisco Official Exam Center

- **Instant Download** After Purchase
- **100% Money Back** Guarantee
- **365 Days** Free Update
- **800,000+** Satisfied Customers

QUESTION 1

Refer to the exhibit.



You are designing a network using the Multiple Spanning Tree Protocol for loop avoidance.

VLAN trunking is not allowed due to security requirements. Which option describes how you can design this Layer 2 network while using untagged interfaces between both switches?

A. Assign VLAN 100 and VLAN 200 to the IST instance.

B. Assign VLAN 100 and VLAN 200 to instance 1.

C. Assign VLAN 100 to instance 1 and VLAN 200 to instance 2.

D. Assign VLAN 100 to the IST instance and VLAN 200 to instance 1.

Correct Answer: C

QUESTION 2

A service provider hires you to design its new managed CE offering to meet these requirements: The CEs cannot run a routing protocol with the PE Provide the ability for equal or unequal ingress load balancing in dual-homed CE scenarios Provide support for IPv6 customer routes Scale up to 250,000 CE devices per customer Provide low operational management to scale customer growth Utilize low-end (inexpensive) routing platforms for CE functionality

Which tunneling technology do you recommend?

A. LISP

B. point-to-point GRE

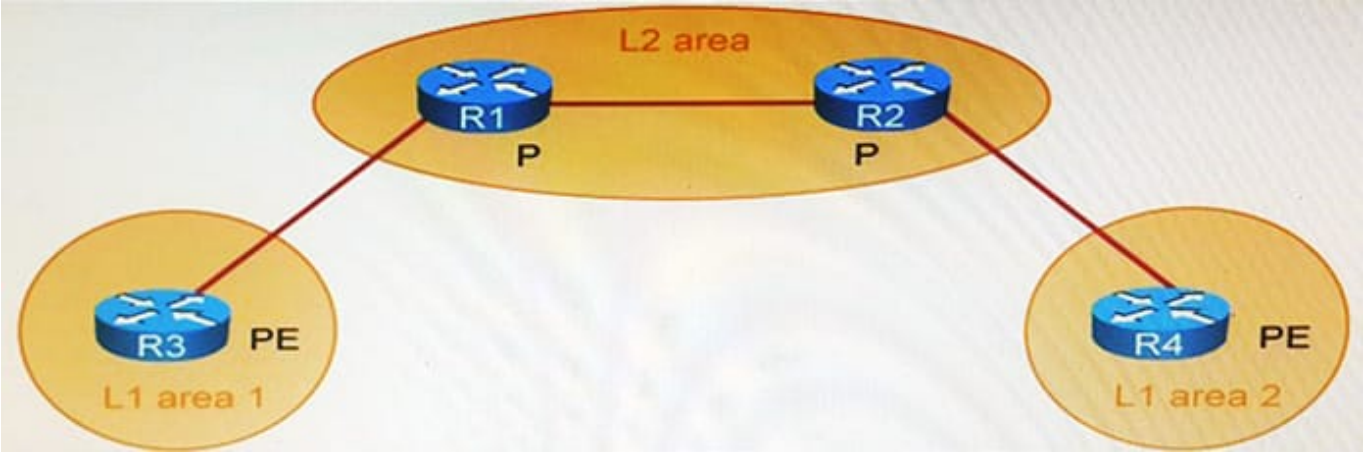
C. FlexVPN

D. DMVPN

Correct Answer: D

QUESTION 3

Why is a route leaking mechanism needed in this large, unified MPLS network with end-to- end BGP labeled prefixes and IS-IS multilevel-areas as the IGP?



A. to build an LSP between the PE routers

B. for PE management such as Telnet or SNMP

C. to announce PE loopbacks from other IS-IS areas into the Layer 2 backbone area

D. to leak routes from the Layer 2 backbone to the Layer 1 areas

Correct Answer: A

QUESTION 4

If a network design must support rapid convergence on half-duplex interfaces, which IEEE 802.1w capability should be used?

A. root guard

B. proposal-agreement handshake

C. loop guard

D. UplinkFast

Correct Answer: B

QUESTION 5

In a routed access hierarchical campus design, the access-to-distribution Layer 2 uplink trunks are replaced with Layer 3 point-to-point routed links. Why is it recommended that VLANs are confined on a single access switch rather than span across multiple access switches?

A. to allow for better convergence time

B. to prevent the occurrence of Layer 2 loops

C. to allow for fault isolation

D. to prevent routing black holes

Correct Answer: D

352-001 PDF Dumps 352-001 VCE Dumps 352-001 Study Guide