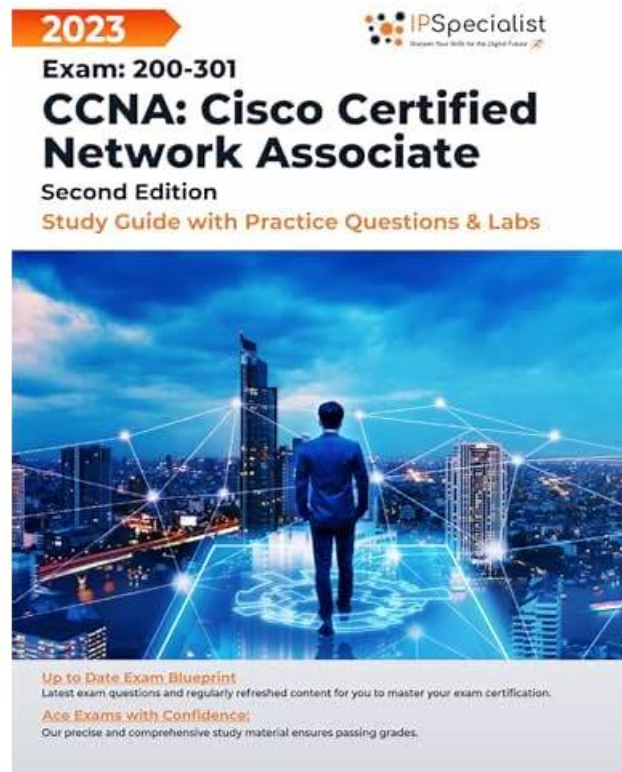


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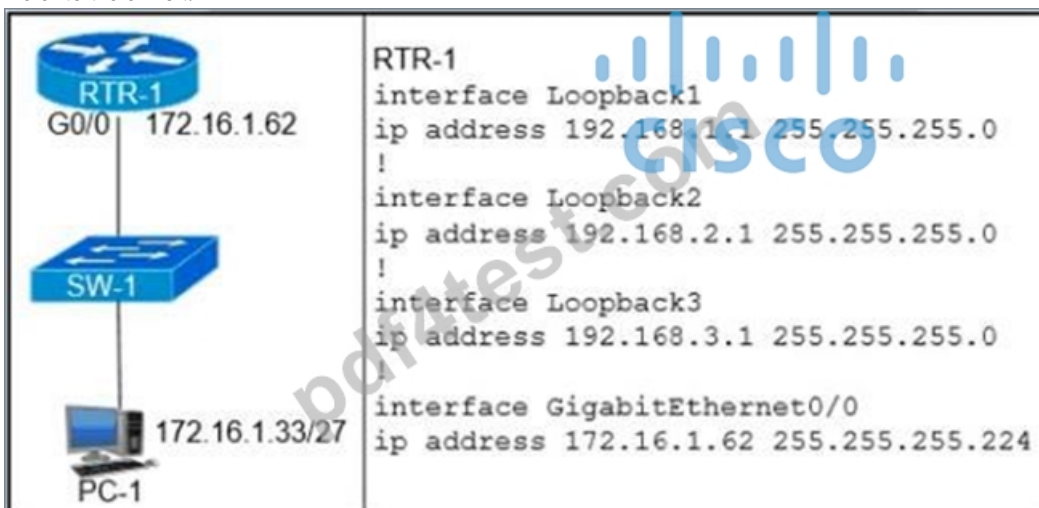
IP Services: As for this topic, the examinees need to show their expertise in:

- Setting and verifying DHCP client and relay
- Explaining the functions of SNMP in network operations
- Setting devices for remote access utilizing SSH
- Verifying and setting NTP operating in server and client modes
- Describing the roles of DNS & DHCP in the network
- Describing the functions and capabilities of TFTP/FTP in the networks
- Describing forwarding per-hop behavior for QoS
- Setting and verifying inside source NAT utilizing static and pools

Cisco Certified Network Associate Exam Sample Questions (Q152-Q157):

NEW QUESTION # 152

Refer to the exhibit.



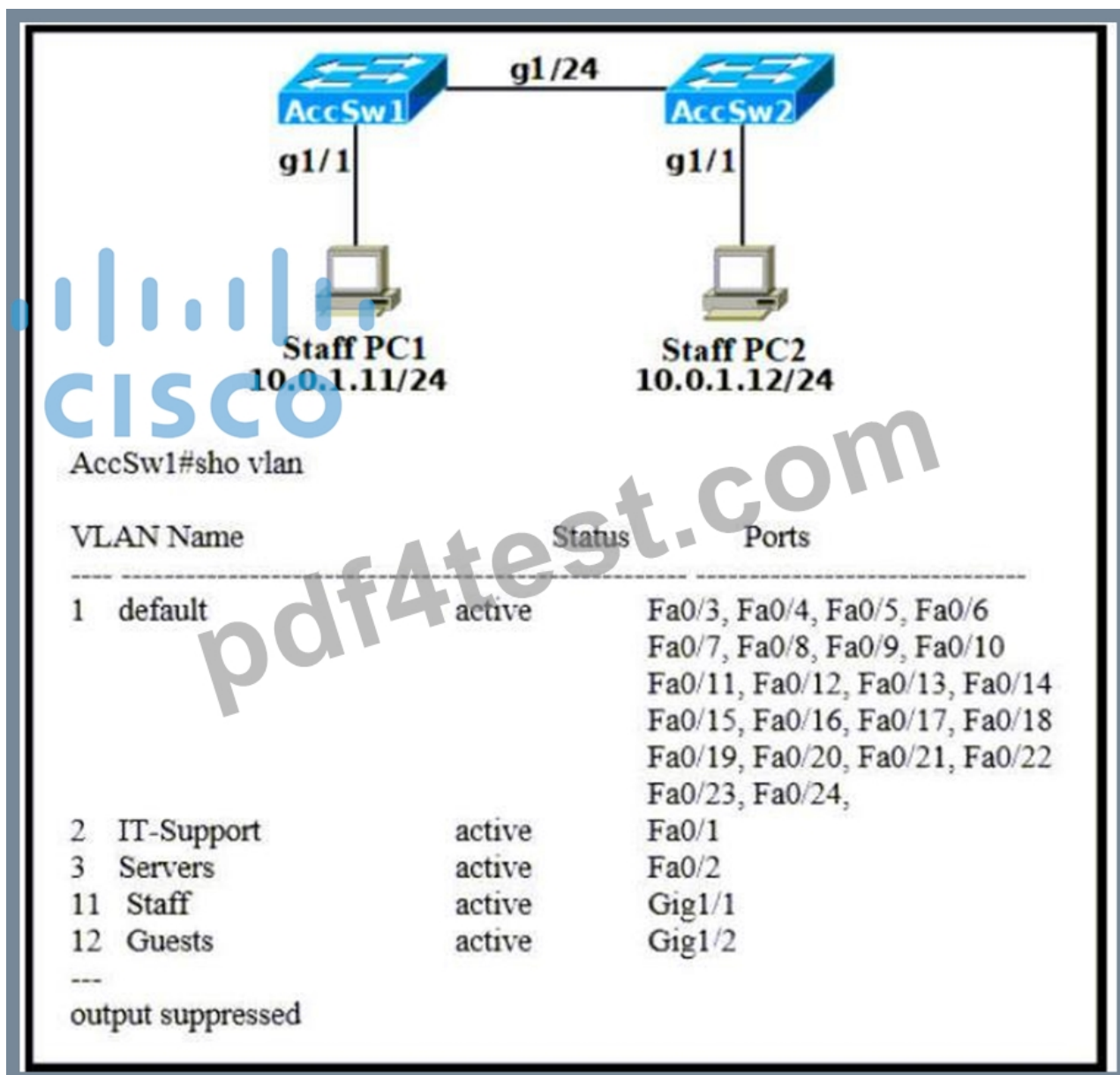
Which configuration on RTR-1 denies SSH access from PC-1 to any RTR-1 interface and allows all other traffic?

- A. access-list 100 deny tcp host 172.16.1.33 any eq 23 access-list 100 permit ip any any interface GigabitEthernet0/0 ip access-group 100 in
- B. access-list 100 deny tcp host 172.16.1.33 any eq 23 access-list 100 permit ip any any line vty 0 15 ip access-group 100 in
- C. access-list 100 deny tcp host 172.16.1.33 any eq 22 access-list 100 permit ip any any interface GigabitEthernet0/0 ip access-group 100 in
- D. access-list 100 deny tcp host 172.16.1.33 any eq 22 access-list 100 permit ip any any line vty 0 15 ip access-group 100 in

Answer: D

NEW QUESTION # 153

Refer to the exhibit.



Switch AccSw2 has just been added to the network along with PC2. All VLANs have been implemented on AccSw2. How must the ports on AccSw2 be configured to establish Layer 2 connectivity between PC1 and PC2?

- A.

☐ interface GigabitEthernet1/2
switchport mode access
switchport access vlan 12
!
interface GigabitEthernet1/24
switchport mode trunk
switchport trunk allowed vlan 11,12
- B.

☐ interface GigabitEthernet1/24
switchport mode trunk
switchport trunk allowed vlan 11,12
!
interface GigabitEthernet1/1
switchport access vlan 11
- C.

☐ interface GigabitEthernet1/1
switchport mode access
switchport access vlan 11
!
interface GigabitEthernet1/24
switchport mode trunk

```

○ interface GigabitEthernet1/2
  switchport mode access
  switchport access vlan 2
!
interface GigabitEthernet1/24
  switchport mode trunk

```

- D.

Answer: C

NEW QUESTION # 154

DRAG DROP the descriptions from the left onto the correct configuration-management technologies on the right.

fundamental configuration elements are stored in a manifest	Ansible
uses TCP port 10002 for configuration push jobs	
uses Ruby for fundamental configuration elements	
uses SSH for remote device communication	Chef
uses TCP 8140 for communication	
uses YAML for fundamental configuration elements	Puppet

The focus of Ansible is to be streamlined and fast, and to require no node agent installation.

Thus, Ansible performs all functions over SSH. Ansible is built on Python, in contrast to the Ruby foundation of Puppet and Chef. TCP port 10002 is the command port. It may be configured in the Chef Push Jobs configuration file .

This port allows Chef Push Jobs clients to communicate with the Chef Push Jobs server.

Puppet is an open-source configuration management solution, which is built with Ruby and offers custom Domain Specific Language (DSL) and Embedded Ruby (ERB) templates to create custom Puppet language files, offering a declarative-paradigm programming approach.

A Puppet piece of code is called a manifest, and is a file with .pp extension.

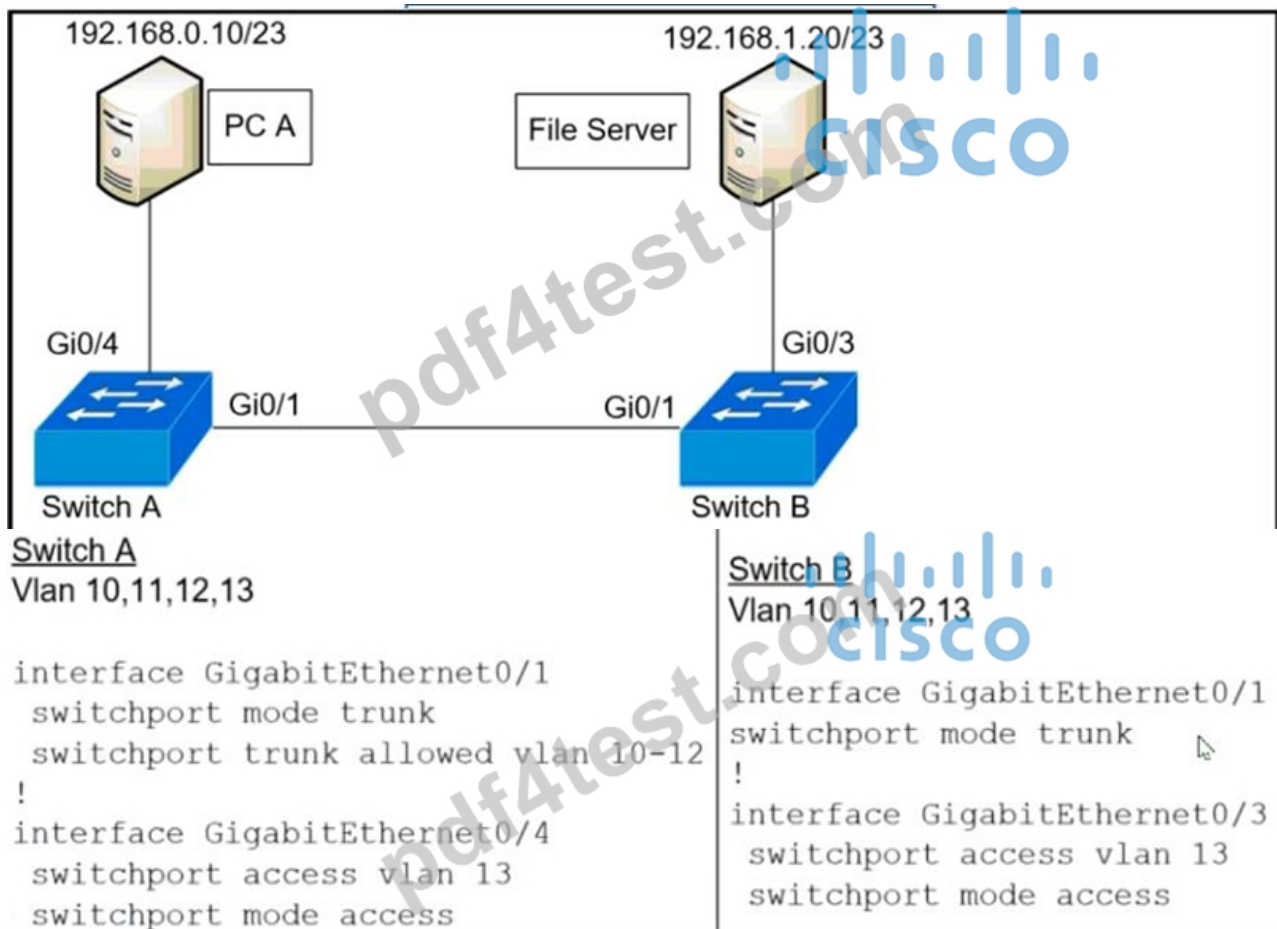
Answer:

Explanation:



NEW QUESTION # 155

Refer to the exhibit.



A network administrator assumes a task to complete the connectivity between PC A and the File Server. Switch A and Switch B have been partially configured with VLAN 10, 11, 12, and 13. What is the next step in the configuration?

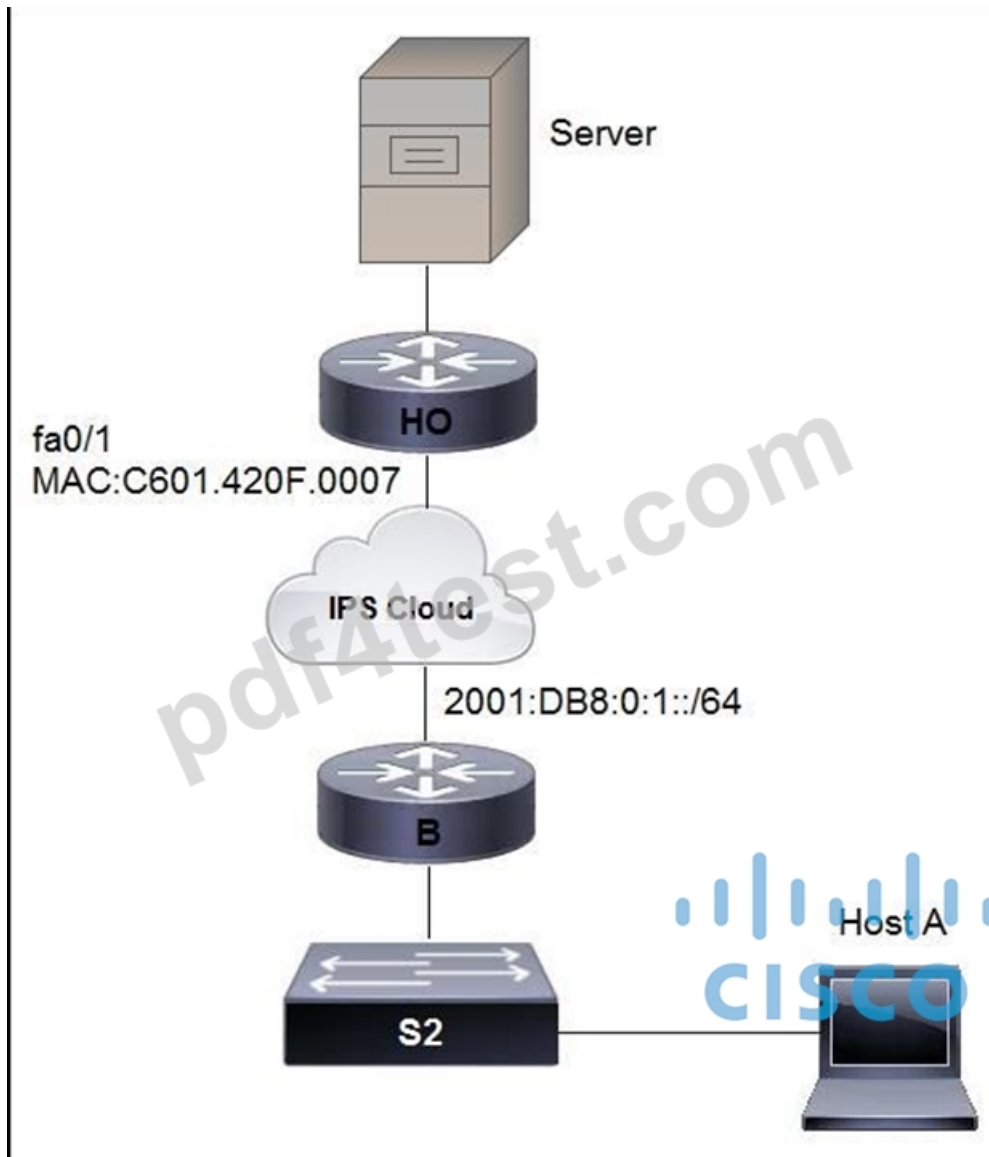
- A. Add PC A to the same subnet as the File Server allowing for intra-VLAN communication.
- B. Add VLAN 13 to the trunk links on Switch A and Switch B for VLAN propagation
- C. Add a router on a stick between Switch A and Switch B allowing for Inter-VLAN routing.
- D. Add PC A to VLAN 10 and the File Server to VLAN 11 for VLAN segmentation

Answer: B

NEW QUESTION # 156

Refer to the exhibit. An engineer is configuring the HO router.

Which IPv6 address configuration must be applied to the router fa0/1 interface for the router to assign a unique 64-bit IPv6 address to itself?



- A. ipv6 address 2001:DB8:0:1:C601:42FF:FE0F:7/64
- B. ipv6 address 2001:DB8:0:1:C601:42FE:800F:7/64
- C. ipv6 address 2001:DB8:0:1:FFFF:C601:420F:7/64
- D. ipv6 address 2001:DB8:0:1:FE80:C601:420F:7/64

Answer: A

NEW QUESTION # 157

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