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Cisco 300-410 exam is a challenging test that covers a wide range of topics, including advanced routing protocols, VPN technologies, BGP, OSPF, and EIGRP. It also evaluates a candidate's knowledge of network services such as NAT, QoS, and multicast. Additionally, the exam assesses a candidate's ability to implement security features such as AAA, IPSec, and VPN. To succeed in the certification, candidates must have a deep understanding of networking concepts, protocols, and technologies, as well as practical experience in configuring and managing enterprise networks.

Cisco 300-410 Exam is part of the Cisco Certified Specialist - Enterprise Advanced Infrastructure Implementation certification, which is designed for IT professionals who want to validate their skills in implementing advanced routing technologies and services in enterprise networks. 300-410 exam covers a wide range of topics related to enterprise routing and services, including advanced routing protocols, quality of service (QoS), virtual private networks (VPNs), and network automation.

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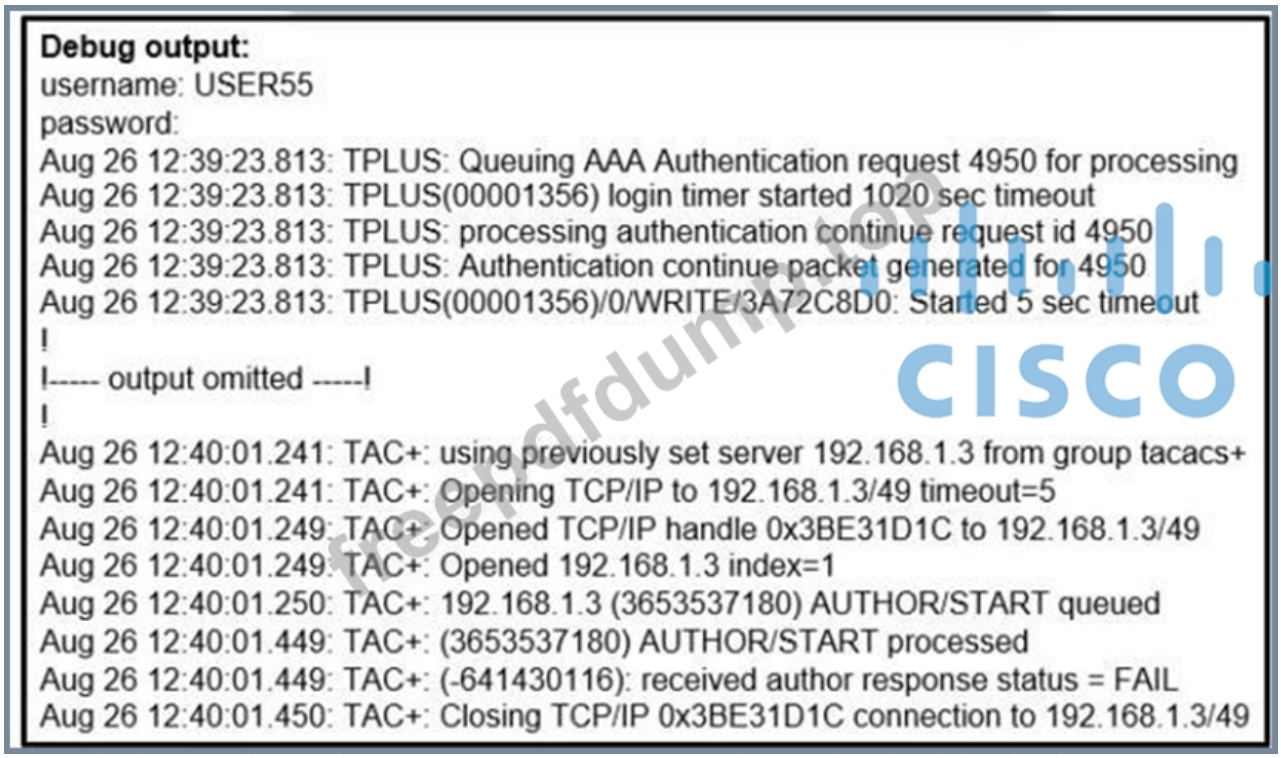
Cisco Implementing Cisco Enterprise Advanced Routing and Services Sample Questions (Q469-Q474):

NEW QUESTION # 469
Refer to the exhibit. The DHCP client is unable to receive an IP address from the DHCP server RouterB is configured as follows:
Interface fastethernet 0/0
description Client DHCP ID 394482431
Ip address 172 31 11 255 255.255 0
!
ip route 172.16.1.0 255 255 255.0 10.1.1.2
Which command is required on the fastethernet 0/0 interface of RouterB to resolve this issue?

- A. RouterBiconfig-ififclp helper-address 255.255 255 255
- B. RouterB(config-if)#lp helper-address 172.16.1.1
- C. RouterB(config-if)#lp helper-address 172.31.1.1
- D. RouterB(config-if)#lp helper-address 172.16.1.2

Answer: D

NEW QUESTION # 470
Refer to the exhibit.

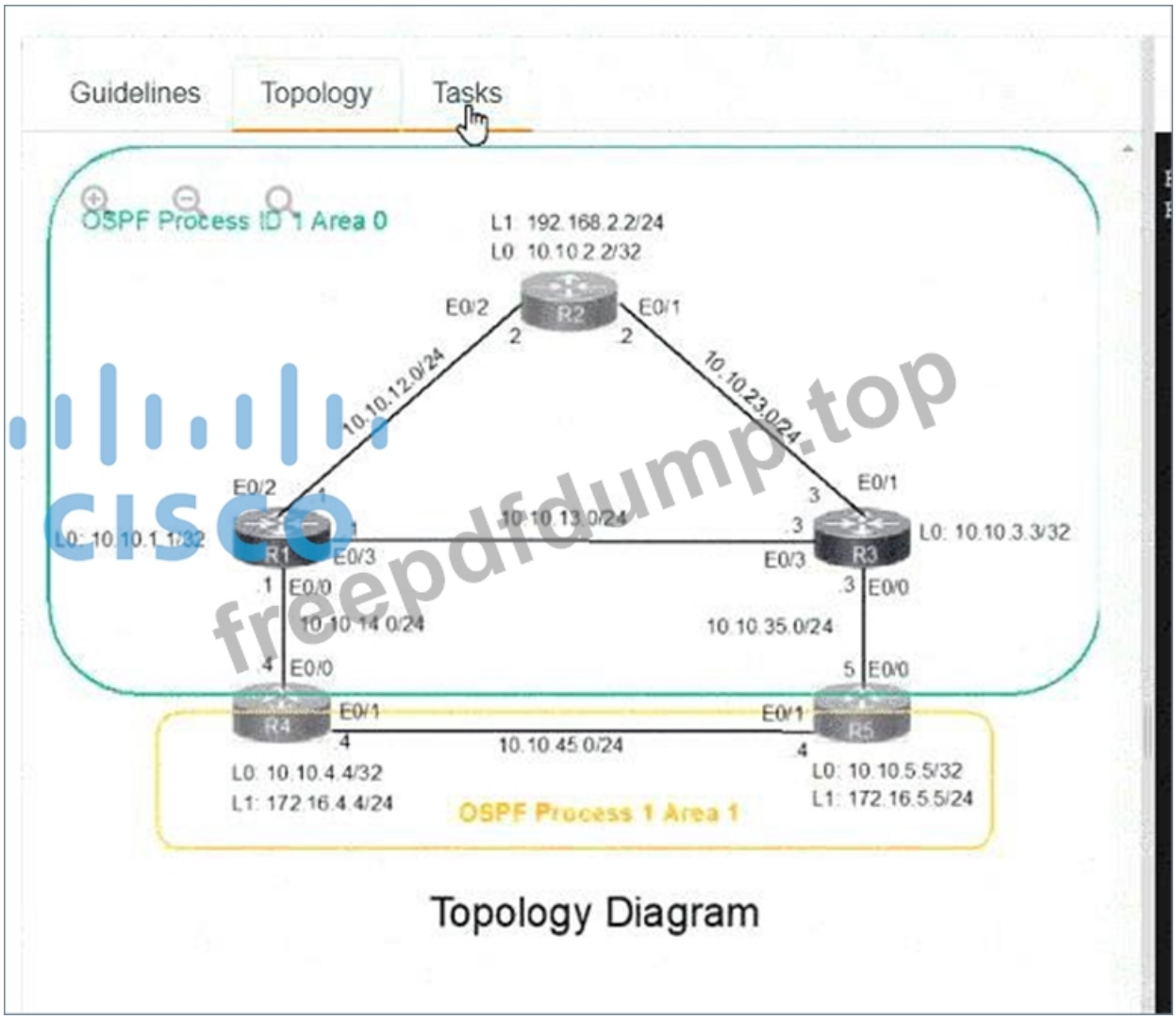


A network administrator logs into the router using TACACS+ username and password credentials, but the administrator cannot run any privileged commands Which action resolves the issue?

- A. Configure the username from a local database
- B. Configure an authorized IP address for this user to access this router
- C. Configure full access for the username from TACACS+ server
- D. Configure TACACS+ synchronization with the Active Directory admin group

Answer: C

NEW QUESTION # 471
A network is configured with IP connectivity, and the routing protocol between devices started having problems right after the maintenance window to implement network changes. Troubleshoot and resolve to a fully functional network to ensure that:



Topology Diagram

Guidelines Topology Tasks

A network is configured with IP connectivity, and the routing protocol between devices started having problems right after the maintenance window to implement network changes. Troubleshoot and resolve to a fully functional network to ensure that:

1. Inter-area links have link authentication (not area authentication) using MD5 with the key 1 string CCNP.
2. R3 is a DR regardless of R2 status while R1 and R2 establish a DR/BDR relationship.
3. OSPF uses the default cost on all interfaces. Network reachability must follow OSPF default behavior for traffic within an area over intra-area VS inter-area links.
4. The OSPF external route generated on R4 adds link cost when traversing through the network to reach R2. A network command to advertise routes is not allowed.

R2 R4 R5

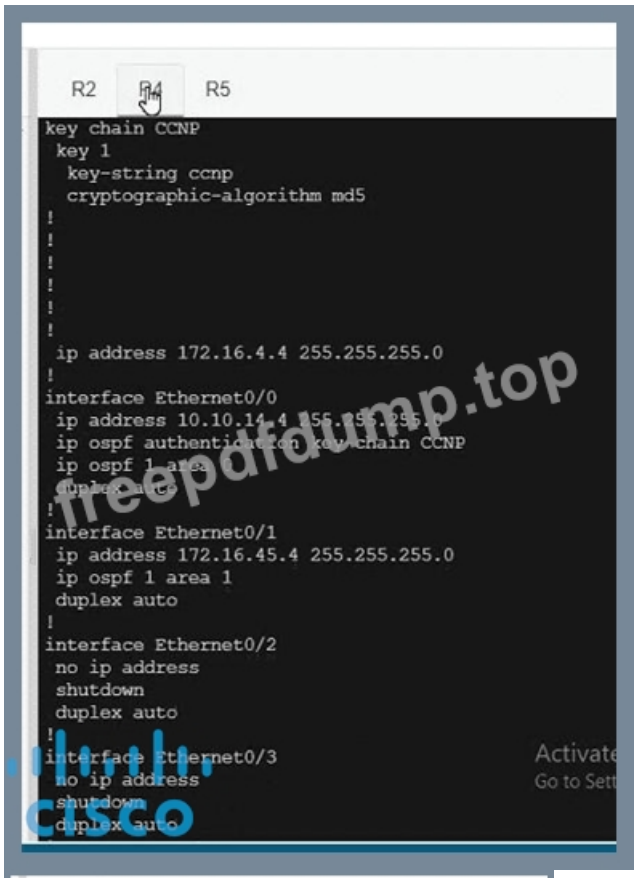
```
interface Ethernet0/3
 no ip address
 shutdown
 duplex auto
!
router ospf 1
 passive-interface default
 no passive-interface Ethernet0/1
 no passive-interface Ethernet0/2
!
ip forward-protocol nd
!
!
no ip http server
no ip http secure-server
!
ipv6 ioam timestamp
!
!
!
control-plane
!
!
!
!
!
!
!
!
line con 0
```


R4

R2 R4 R5

```
R4>
R4>
R4>
R4>
R4>en
R4#sh run
Building configuration...

Current configuration : 1479 bytes
!
version 15.8
service timestamps debug datetime msec
service timestamps log datetime msec
no service password-encryption
!
hostname R4
!
boot-start-marker
boot-end-marker
!
!
!
no aaa new-model
!
!
!
clock timezone PST -8 0
mmi polling-interval 60
no mmi auto-configure
no mmi pvc
 --More--
```


R2
R4
R5
key chain CCNP
key 1
key-string ccnp
cryptographic-algorithm md5
ip address 172.16.4.4 255.255.255.0
interface Ethernet0/0
ip ospf authentication key-chain CCNP
ip ospf 1 area
interface Ethernet0/1
ip address 172.16.45.4 255.255.255.0
ip ospf 1 area 1
duplex auto
interface Ethernet0/2
no ip address
shutdown
duplex auto
interface Ethernet0/3
no ip address
shutdown
duplex auto
freepdfdump.top


R2
R4
R5
router ospf 1
redistribute connected subnets route-map to-ospf
passive-interface default
no passive-interface Ethernet0/0
no passive-interface Ethernet0/1
ip forward-protocol nd
no ip http server
no ip http secure-server
ipv6 ioam timestamp
route-map to-ospf permit 10
match interface Loopback1
control-plane
line con 0
logging synchronous
line aux 0
freepdfdump.top

R5

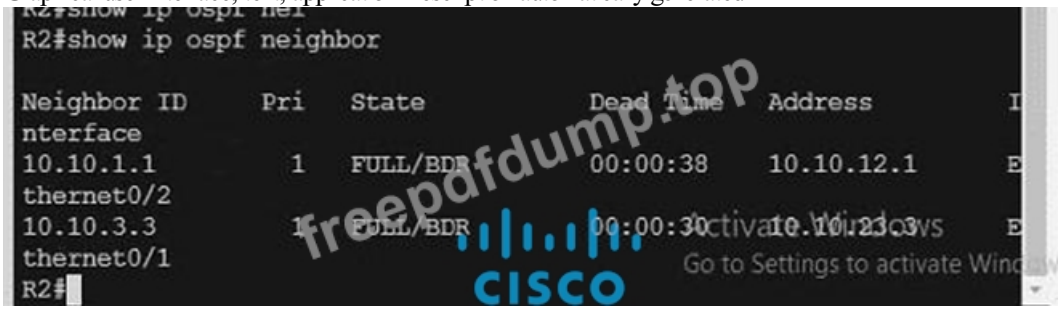

R2
R4
R5
R5>
R5>
R5>en
R5#
R5#
R5#sh run
Building configuration...
Current configuration : 1496 bytes
!
version 15.8
service timestamps debug datetime msec
service timestamps log datetime msec
no service password-encryption
!
hostname R5
!
boot-start-marker
boot-end-marker
!
!
!
no aaa new-model
!
!
!
clock timezone PST -8 0
mmi polling-interval 60
no mmi auto-configure
no mmi pvc
--More--
freepdfdump.top
CISCO


R2
R4
R5
!
!
!
!
!
!
!
!
!
!
!
!
!
!
!
!
no ip domain lookup
ip cef
no ipv6 cef
!
multilink bundle-name authenticated
!
!
!
key chain CCNP
key 1
key-string CCNP
cryptographic-algorithm md5
!
!
!
!
freepdfdump.top
CISCO

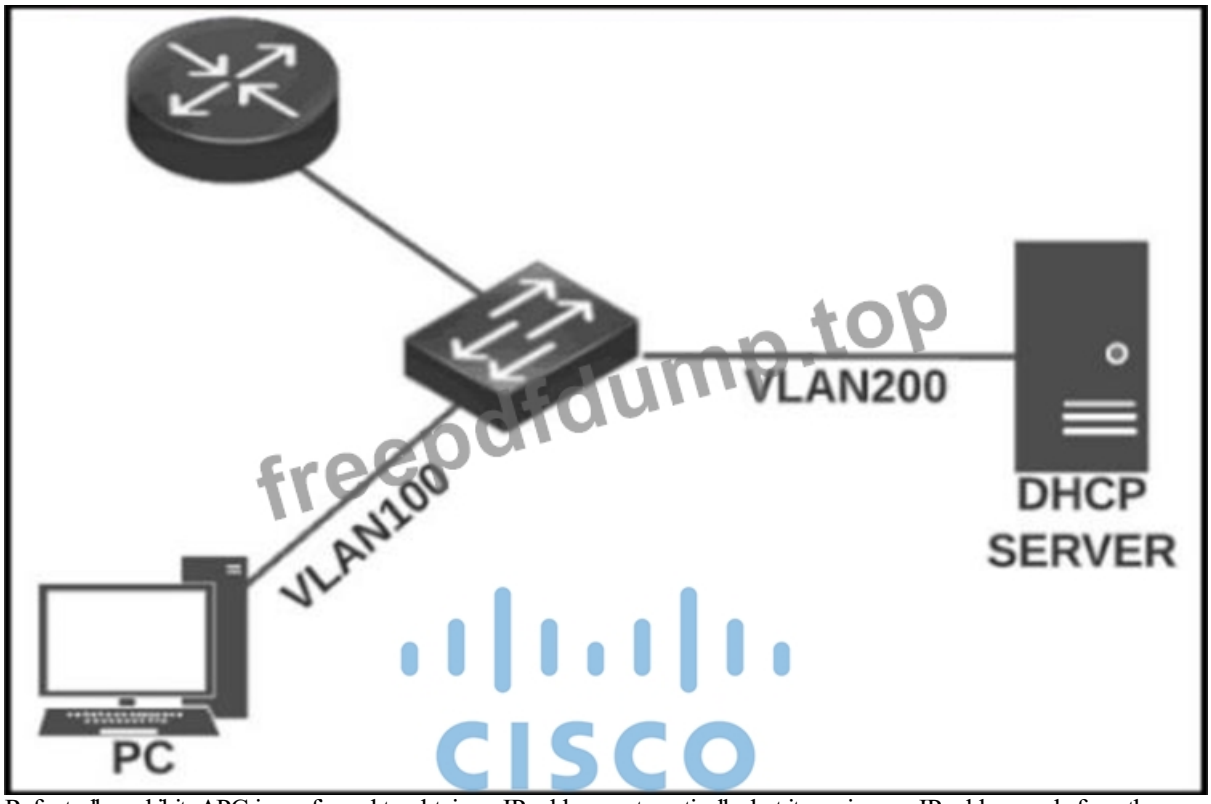

R2
R4
R5
!
!
!
!
!
!
interface Loopback0
ip address 10.10.5.5 255.255.255.255
ip ospf 1 area 1
!
interface Loopback1
ip address 172.16.5.5 255.255.255.0
!
interface Ethernet0/0
ip address 10.10.35.5 255.255.255.0
ip ospf authentication key-chain CCNP
ip ospf 1 area 0
duplex auto
!
interface Ethernet0/1
ip address 172.16.45.5 255.255.255.0
ip ospf 1 area 1
ip ospf cost 60
duplex auto
!
interface Ethernet0/2
no ip address
shutdown
duplex auto
!
interface Ethernet0/3
no ip address
cisco
freepdfdump.top

Answer:

Explanation:
See the solution below in Explanation.
Explanation:
R4
Int range et0/0 - 1
Ip ospf authentication message-digest
Ip ospf message-digest-key 1 md5 CCNP
Router ospf 1
Redistribute connected subnets route-map to-ospf metric-type 1
Copy run start
R5
Int range et0/0 - 1
Ip ospf authentication message-digest
Ip ospf message-digest-key 1 md5 CCNP
Interface eth 0/1
Ip ospf cost 10
Copy run start
VERIFICATION:-
Graphical user interface, text, application Description automatically generated



NEW QUESTION # 472
Refer to the exhibit.



Refer to lhe exhibit. APC is configured to obtain an IP address automatically, but it receives an IP address only from the 169.254.0.0 subnet The DHCP server logs contained no DHCPDISCOVER message from the MAC address of the PC. Which action resolves the issue?

- A. Configure an ip helper-address on the router to forward DHCP messages to the server.
- B. Configure a DHCP reservation on the server for the PC.
- C. Configure a static IP address on the PC and exclude it from the DHCP pool.
- D. Configure DHCP Snooping on the switch to forward DHCP messages to the server.

Answer: A

NEW QUESTION # 473
Refer to the exhibit.

An engineer must configure a LAN-to-LAN IPsec VPN between R1 and the remote router. Which IPsec Phase 1 configuration must the engineer use for the local router?

- A. crypto isakmp policy 5
  authentication pre-share
  encryption 3des
  hash md5
  group 2
  !
  crypto isakmp key cisco123 address 199.1.1.1
- B. crypto isakmp policy 5
  authentication pre-share
  encryption 3des
  hash sha
  group 2
  !
  crypto isakmp key cisco123 address 200.1.1.3
- C. crypto isakmp policy 5

authentication pre-share
encryption 3des
hash md5
group 2
!
crypto isakmp key cisco123! address 199.1.1.1

- D. crypto isakmp policy 5
  authentication pre-share
  encryption 3des
  hash md5
  group 2
  !
  crypto isakmp key cisco123 address 200.1.1.3

Answer: B

Explanation:
Explanation
In the "crypto isakmp key ... address " command, the address must be of the IP address of the other end (which is 200.1.1.3 in this case) so Option A and Option B are correct. The difference between these two options are in the hash SHA or MD5 method but both of them can be used although SHA is better than MD5 so we choose Option A the best answer.
Note: Cisco no longer recommends using 3DES, MD5 and DH groups 1, 2 and 5.

NEW QUESTION # 474
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