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Cisco Implementing Cisco Enterprise Advanced Routing and Services Sample Questions (Q602-Q607):

NEW QUESTION # 602
Refer to the exhibit.

```
R2# show ip ospf neighbor
R2#
R2# debug ip ospf hello

*Feb 22 23:46:58.699: OSPF-1 HELLO Et1/1: Rcv hello from
10.255.255.1 area 0 10.0.23.1
*Feb 22 23:46:58.703: OSPF-1 HELLO Et1/1: Mismatched hello
parameters from 10.0.23.1
*Feb 22 23:46:58.703: OSPF-1 HELLO Et1/1: Dead R 30 C 20, Hello
R 10 C 10 Mask R 255.255.255.0 C 255.255.255.0
```

The connected routers do not show up as OSPF neighbors. Which action resolves the issue?

- A. Change the R2 dead timer to 20.
- B. Change the R1 hello timer to 20.
- C. Change the R1 dead timer to 20.
- D. Change the R2 hello timer to 20.

Answer: C

NEW QUESTION # 603
Which two components are required for MPLS Layer 3 VPN configuration? (Choose two)

- A. Use a unique RD per customer VRF
- B. Use pseudowire for Layer 2 routes
- C. Use LDP for customer routes
- D. Use OSPF between PE and CE
- E. Use MP-BGP for customer routes

Answer: A,D

NEW QUESTION # 604
Refer to the exhibit.


```
MASS-RTR#show running-config
!
hostname MASS-RTR
!
aaa new-model
!
aaa authentication login default local
aaa authorization exec default local
aaa authorization commands 15 default local
!
username admin privilege 15 password 7 0236244818115F3348
username cisco privilege 15 password 7 0607072C494A5B
archive
 log config
  logging enable
  logging size 1000
!
interface GigabitEthernet0/0
 ip address dhcp
 duplex auto
 speed auto
!
line vty 0 4
!

MASS-RTR#show archive log config all
 idx   sess        user@line      Logged command
   1     1     console@console  |interface GigabitEthernet0/0
   2     1     console@console  | no shutdown
   3     1     console@console  | ip address dhcp
   4     2       admin@vty0     |username cisco privilege 15 password cisco
   5     2       admin@vty0     |!config: USER TABLE MODIFIED
```

A client is concerned that passwords are visible when running this show archive log config all.
Which router configuration is needed to resolve this issue?

- A. MASS-RTR(config-archive-log-cfg)#hidekeys
- B. MASS-RTR(config)#aaa authentication arap
- C. MASS-RTR(config)#service password-encryption
- D. MASS-RTR(config-archive-log-cfg)#password encryption aes

Answer: A

Explanation:

Step 7	hidekeys	(Optional) Suppresses the display of password information in configuration log files.
	Example:	**Note** Enabling the **hidekeys** command increases security by preventing password information from being displayed in configuration log files.
	Device(config-archive-log-config)# hidekeys	

NEW QUESTION # 605
Refer to the exhibit.


```
R1(config)#ip access-list standard EIGRP-FILTER
R1(config-std-nacl)#permit 10.10.10.0 0.0.0.255
R1(config)#router eigrp 10
R1(config-router)#distribute-list route-map EIGRP in
!
R1(config)#route-map EIGRP permit 10
R1(config-route-map)#match ip address EIGRP-FILTER
!
R1#show ip route eigrp
D    10.10.10.0/24
```

An engineer must filter incoming EIGRP updates to allow only a set of specific prefixes. The distribute list is tested, and it filters out all routes except network 10.10.10.0/24. How should the engineer temporarily allow all prefixes to be learned by the routers again without adjusting the existing access list?

- A. A continue statement should be added within the permit 10 statement before completing the ACL with the required prefixes, and then the continue statement can be removed.
- B. A permit 20 statement should be added before completing the ACL with the required prefixes, and then the permit 20 statement can be removed.
- C. An extended access list must be used instead of a standard access list to accomplish the task
- D. A permit any statement should be added before completing the ACL with the required prefixes and then the permit any statement can be removed.

Answer: A

NEW QUESTION # 606
Refer to the exhibit.

192.168.0.1 /24

Physical: 172.17.0.1
Tunnel: 10.0.0.1 HUB

Physical: 172.17.0.2
Tunnel: 10.0.0.11

Spoke A

Physical: 172.17.0.3
Tunnel: 10.0.0.12

Spoke B

192.168.1.1 /24   192.168.2.1 /24
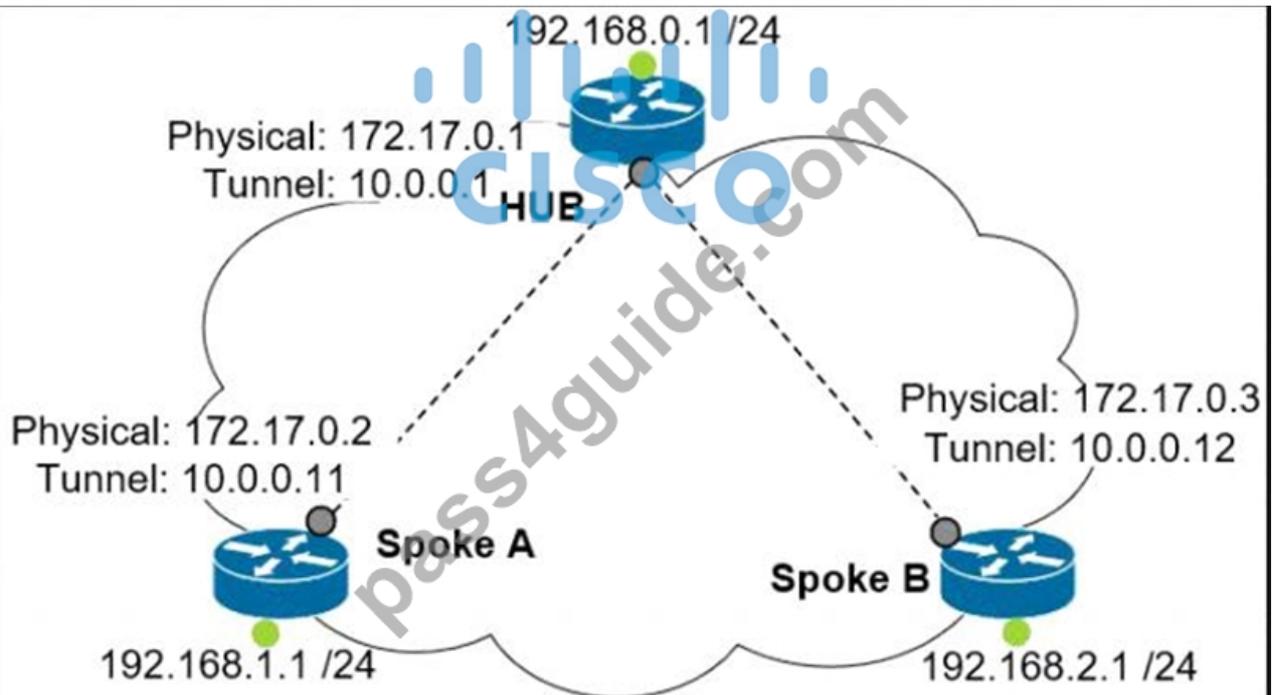
Which interface configuration must be configured on the spoke A router to enable a dynamic DMVPN tunnel with the spoke B router?

A.
```
interface Tunnel0
description mGRE – DMVPN Tunnel
ip address 10.0.0.11 255.255.255.0
ip nhrp map multicast dynamic
ip nhrp network-id 1
tunnel source 10.0.0.1
tunnel destination FastEthernet 0/0
tunnel mode gre multipoint
```

B.
```
interface Tunnel0
ip address 10.0.0.11 255.255.255.0
ip nhrp network-id 1
tunnel source FastEthernet 0/0
tunnel mode gre multipoint
ip nhrp nhs 10.0.0.1
ip nhrp map 10.0.0.1 172.17.0.1
```

C.
```
interface Tunnel0
ip address 10.1.0.11 255.255.255.0
ip nhrp network-id 1
tunnel source 1.1.1.10
ip nhrp map 10.0.0.11 172.17.0.2
tunnel mode gre
```

D.
```
interface Tunnel0
ip address 10.0.0.11 255.255.255.0
ip nhrp map multicast static
ip nhrp network-id 1
tunnel source 10.0.0.1
tunnel mode gre multipoint
```

- A. Option D
- B. Option B
- C. Option A

- D. Option C

Answer: B

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