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#### **NEW QUESTION: 1**

How can an administrator reduce overhead when utilizing monitored directories?

- A.** Decrease the amount of time that the monitored directory is accessible by users.
- B.** Decrease the size of the monitored directory so that larger files will not be able to be stored in it.
- C.** Configure the monitored directory settings to not automatically synchronize the application once it is installed.
- D.** Increase the polling interval so that the process runs less often.

**Answer: D**

Explanation:

To change the standard polling interval setting, specify a number of seconds in the Pollinginterval field.

Figure: Configuring the monitored directory

References: WebSphere Application Server V8.5, July 2013, page 852

**NEW QUESTION: 2**

A potential customer has a reputation for being a strong leader in sustainability in their industry. How should you position Original HP toner cartridges for this customer? (Select two.)

- A.** Explain that 100% of Original HP toner cartridges contain between 5-45% post-consumer or post-industrial recycled content.
- B.** Explain how HP calculates the amount of recyclable metal content in Original HP toner cartridges to determine the percentage of total recycled content.
- C.** Original HP cartridges never go into landfills when recycled through the HP Planet Partners programs.
- D.** Use a search engine to show how other HP customers have maintained their sustainability service levels.

**Answer: A,C**

**NEW QUESTION: 3**

af@afæã, .ãfÿãf¥ãf¬ãf¼ã, .ãf§ãf³ã•@è³ aâ••-EIGRP

**Answer:**

Explanation:

First we should check the configuration of the ENG Router. Click the console PC "F" and enter the following commands.

```
ENG> enable
```

```
Password: cisco
```

```
ENG# show running-config
```

```
Building configuration...
```

```
Current configuration : 770 bytes
```

```
!
```

```
version 12.2
```

```
no service timestamps log datetime msec
```

```
no service timestamps debug datetime msec
```

```
no service password-encryption
```

```
!
```

```
hostname ENG
```

```
!
```

```
enable secret 5 $1$mERr$hX5rVt7rPNoS4wqbXKX7m0
```

```
!
```

```
interface FastEthernet0/0
```

```

ip address 192.168.77.34 255.255.255.252
duplex auto
speed auto
!
interface FastEthernet0/1
ip address 192.168.60.65 255.255.255.240
duplex auto
speed auto
!
interface FastEthernet1/0
ip address 192.168.60.81 255.255.255.240
duplex auto
speed auto
!
router eigrp 22
network 192.168.77.0
network 192.168.60.0
no auto-summary
!
ip classless
!
line con 0
line vty 0 4
login
!
end
ENG#

```

From the output above, we know that this router was wrongly configured with an autonomous number (AS) of 22. When the AS numbers among routers are mismatched, no adjacency is formed. (You should check the AS numbers on other routers for sure) To solve this problem, we simply re-configure router ENG router with the following commands:

```

ENG# conf t
ENG(config)# no router eigrp 22
ENG(config)# router eigrp 222
ENG(config-router)# network 192.168.60.0
ENG(config-router)# network 192.168.77.0
ENG(config-router)# no auto-summary
ENG(config-router)# end
ENG# copy running-config startup-config

```

Second we should check the configuration of the MGT Router. Click the console PC "G" and enter the following commands.

```

MGT> enable
Password: cisco
MGT# show running-config
Building configuration...
Current configuration : 1029 bytes
!
version 12.2
no service timestamps log datetime msec
no service timestamps debug datetime msec
no service password-encryption

```

```

!
hostname MGT
!
enable secret 5 $l$mERr$hx5rVt7rPNoS4wqbXKX7m0
!
interface FastEthernet0/0
ip address 192.168.77.33 255.255.255.252
duplex auto
speed auto
!
interface Serial0/0
ip address 192.168.36.13 255.255.255.252
clock rate 64000
!
interface Serial0/1
ip address 192.168.60.25 255.255.255.252
clock rate 64000
!
interface Serial1/0
ip address 198.0.18.6 255.255.255.252
!
interface Serial1/1
no ip address
shutdown
!
interface Serial1/2
no ip address
shutdown
!
interface Serial1/3
no ip address
shutdown
!
router eigrp 222
network 192.168.36.0
network 192.168.60.0
network 192.168.85.0
network 198.0.18.0
no auto-summary
!
ip classless
ip route 0.0.0.0 0.0.0.0 198.0.18.5
!
line con 0
line vty 0 4
login
!
end
MGT#

```

Notice that it is missing a definition to the network ENG. Therefore we have to add it so that it can recognize ENG router

```

MGT# conf t MGT(config)# router eigrp 222 MGT(config-router)#
network 192.168.77.0 MGT(config-router)# end MGT# copy

```

running-config startup-config Now the whole network will work well. You should check again with ping command from router ENG to other routers!

In Short:

ENG Router

```
ENG>enable
```

```
Password: cisco ENG# conf t
```

```
ENG(config)# no router eigrp 22
```

```
ENG(config)# router eigrp 222
```

```
ENG(config-router)# network 192.168.60.0
```

```
ENG(config-router)# network 192.168.77.0
```

```
ENG(config-router)# no auto-summary
```

```
ENG(config-router)# end
```

```
ENG# copy running-config startup-config
```

MGT Router

```
MGT>enable
```

```
Password: cisco MGT# conf t
```

```
MGT(config)# router eigrp 222
```

```
MGT(config-router)# network 192.168.77.0
```

```
MGT(config-router)# end
```

```
MGT# copy running-config startup-config
```

Some Modification in Question

After adding ENG router, no routing updates are being exchanged between MGT and the new location. All other inter connectivity for the existing locations of the company are working properly. But Internet connection for existing location including Remote1 and Remote2 networks are not working.

Faults Identified:

1. Incorrect Autonomous System Number configured in ENG router.
2. MGT router does not advertise route to the new router ENG.
3. Internet Connection is not working all stations.

We need to correct the above two configuration mistakes to have full connectivity Steps:

1. ENG Router: Change the Autonomous System Number of ENG
2. Perimeter Router: Add the network address of interface of Perimeter that link between MGT and ENG.
3. Perimeter Router: Add default route and default-network.

Check the IP Address of S1/0 interface of MGT Router using show running-config command.

(The interfaced used to connect to the ISP)

```
!
```

```
interface Serial1/0
```

```
ip address 198.0.18.6 255.255.255.252
```

```
!
```

For Internet sharing we have create a default route, and add default-network configuration. The IP address is 198.0.18.6/30. Then the next hop IP will be 198.0.18.5.

ENG Router

```
ENG>enable
```

```
Password: cisco ENG# conf t
```

```
ENG(config)# no router eigrp 22
```

```
ENG(config)# router eigrp 222
```

```
ENG(config-router)# network 192.168.60.0
```

```

ENG(config-router)# network 192.168.77.0
ENG(config-router)# no auto-summary
ENG(config-router)# end
ENG# copy running-config startup-config
MGT Router
MGT>enable
Password: cisco MGT# conf t
MGT(config)# router eigrp 222
MGT(config-router)# network 192.168.77.0
MGT(config-router)# exit
MGT(config)# ip route 0.0.0.0 0.0.0.0 198.0.18.5
MGT(config)# ip default-network 198.0.18.0
MGT(config)# exit
MGT# copy running-config startup-config
Important:

```

If you refer the topology and IP chart, the MGT router uses Fa0/0 to connect ENG router, S0/0 used to connect Remote1, and S0/1 used to connect Remote2.

Refer to the command show running-config, the command #PASSIVE-INTERFACE <Interface Name> will deny EIGRP updates to specified interface. In that case we need to use #no passive-interface <Interface Name> to allow the routing updates to be passed to that interface. For example when used the #show run command and we see the output like below.

```

!
router eigrp 22
network 192.168.77.0
network 192.168.60.0
passive-interface FastEthernet 0/0
passive-interface Serial 1/0
no auto-summary
!

```

Then the command would be  
MGT(config)#router eigrp 222  
MGT(config-router)#no passive-interface Fa0/0  
MGT(config-router)#end

Also MGT router connect to the ISP router using Serial 1/0. If you seen passive-interface s1/0, then do not remove it using #no passive-interface s1/0 command.

**NEW QUESTION: 4**

- A. AWS CloudFormation IAM role for Amazon EC2 instances to access CloudWatch Logs
- B. AWS CloudFormation IAM role for Amazon EC2 instances to access CloudWatch Logs

LogGroup, if, CloudWatch Logs, UDP

C. AWS CloudFormation, CloudTrail, Amazon Kinesis, Amazon CloudSearch, Amazon Redshift

D. AWS CloudFormation, CloudWatch Logs, Amazon Kinesis, Amazon CloudSearch, Amazon Redshift

E. Amazon Kinesis, Amazon CloudSearch, Amazon Redshift

Answer: B,E

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