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

A company runs a dynamic mission-critical web application that has an SLA of 99.99%. Global application users access the

application 24/7. The application is currently hosted on premises and routinely fails to meet its SLA, especially when millions of users access the application concurrently. Remote users complain of latency.

How should this application be redesigned to be scalable and allow for automatic failover at the lowest cost?

**A.** Use Amazon Route 53 round robin routing to distribute the load evenly to several regions with health checks. Host the website on automatically scaled Amazon ECS with AWS Fargate technology containers behind a Network Load Balancer, with an additional Network Load Balancer and Fargate containers for the application layer in each region. Use Amazon Aurora replicas for the data layer.

**B.** Use Amazon Route 53 failover routing with geolocation-based routing. Host the website on automatically scaled Amazon EC2 instances behind an Application Load Balancer with an additional Application Load Balancer and EC2 instances for the application layer in each region. Use a Multi-AZ deployment with MySQL as the data layer.

**C.** Use Amazon Route 53 geolocation-based routing. Host the website on automatically scaled AWS Fargate containers behind a Network Load Balancer with an additional Network Load Balancer and Fargate containers for the application layer in each region. Use Amazon Aurora Multi-Master for Aurora MySQL as the data layer.

**D.** Use Amazon Route 53 latency-based routing to route to the nearest region with health checks. Host the website in Amazon S3 in each region and use Amazon API Gateway with AWS Lambda for the application layer. Use Amazon DynamoDB global tables as the data layer with Amazon DynamoDB Accelerator (DAX) for caching.

**Answer: C**

## **NEW QUESTION: 2**

Huawei OceanStor 9000 external shared mainly NFS and CIFS at the moment.

Set some parameters to improve performance of NFS mounted under the Linux operating system. Which of the following description is correct?

**A.** Noatime, if you do not need to record the file access time, you can increase this parameter to avoid frequent access, modify the access time to open pin.

**B.** Nolock, if there is a shared file between NFS clients, you can use this parameter. Reduce service-side file lock overhead.

**C.** Rsize / wsize, read and write the maximum size of each block, it is recommended to adjust to the maximum. General Linux operating system environment, the maximum value of 1M.

**D.** Async, allowing asynchronous data write, synchronous write requirements. NFS server must brush each data into the hard disk before it can return success delay higher.

**Answer: A,C,D**



RouterC" so RouterC does not contribute to interVLAN routing of hosts H1 & H2 -> SwitchC must be configured as a Layer 3 switch with SVIs for interVLAN routing.

We should check the default gateways on H1 & H2. Click on H1 and H2 and type the "ipconfig" command to get their default gateways.

```
C:\>ipconfig
```

We will get the default gateways as follows:

```
Host1: + Default gateway: 190.200.250.33
```

```
Host2: + Default gateway: 190.200.250.65
```

Now we have enough information to configure SwitchC (notice the EIGRP AS in this case is 650) Note: VLAN2 and VLAN3 were created and gi0/10, gi0/11 interfaces were configured as access ports so we don't need to configure them in this sim.

```
SwitchC# configure terminal SwitchC(config)# int gi0/1
```

```
SwitchC(config-if)#no switchport -> without using this command, the simulator does not let you assign IP address on Gi0/1 interface. SwitchC(config-if)# ip address 10.10.10.2
```

```
255.255.255.0 ->RouterC has used IP 10.10.10.1 so this is the lowest usable IP address. SwitchC(config-if)# no shutdown
```

```
SwitchC(config-if)# exit SwitchC(config)# int vlan 2
```

```
SwitchC(config-if)# ip address 190.200.250.33 255.255.255.224
```

```
SwitchC(config-if)# no shutdown SwitchC(config-if)# int vlan 3
```

```
SwitchC(config-if)# ip address 190.200.250.65 255.255.255.224
```

```
SwitchC(config-if)# no shutdown SwitchC(config-if)#exit
```

```
SwitchC(config)# ip routing (Notice: MLS will not work without this command) SwitchC(config)# router eigrp 650
```

```
SwitchC(config-router)# network 10.10.10.0 0.0.0.255
```

```
SwitchC(config-router)# network 190.200.250.32 0.0.0.31
```

```
SwitchC(config-router)# network 190.200.250.64 0.0.0.31 NOTE:
```

THE ROUTER IS CORRECTLY CONFIGURED, so you will not miss within it in the exam , also don't modify/delete any port just do the above configuration. Also some reports said the "no auto-summary" command can't be used in the simulator, in fact it is not necessary because the network 190.200.0.0/16 is not used anywhere else in this topology.

In order to complete the lab, you should expect the ping to SERVER to succeed from the MLS , and from the PCs as well.

Also make sure you use the correct EIGRP AS number (in the configuration above it is 650 but it will change when you take the exam) but we are not allowed to access RouterC so the only way to find out the EIGRP AS is to look at the exhibit above.

If you use wrong AS number, no neighbor relationship is formed between RouterC and SwitchC .

In fact, we are pretty sure instead of using two commands

```
"network 190.200.250.32 0.0.0.31" and "network 190.200.250.64 0.0.0.31" we can use one simple command "network
```

```
190.200.0.0" because it is the nature of distance vector
```

```
routing protocol like EIGRP: only major networks need to be advertised; even without "no auto-summary" command the network still works correctly. But in the exam the sim is just a flash based simulator so we should use two above commands, just for sure. But after finishing the configuration, we can use "show
```

run" command to verify, only the summarized network 190.200.0.0 is shown.

**B.** See the step by step solution:

There are two ways to configure interVLAN routing in this case:  
+ Use RouterC as a "router on a stick" and SwitchC as a pure Layer2 switch. Trunking must be established between RouterC and SwitchC .  
+ Only use SwitchC for interVLAN routing without using RouterC, SwitchC should be configured as a Layer 3 switch (which supports ip routing function as a router). No trunking requires.

The question clearly states "No trunking has been configured on RouterC" so RouterC does not contribute to interVLAN routing of hosts H1 & H2 -> SwitchC must be configured as a Layer 3 switch with SVIs for interVLAN routing.

We should check the default gateways on H1 & H2. Click on H1 and H2 and type the "ipconfig" command to get their default gateways.

```
C:\>ipconfig
```

We will get the default gateways as follows:

```
Host1: + Default gateway: 190.200.250.33
```

```
Host2: + Default gateway: 190.200.250.65
```

Now we have enough information to configure SwitchC (notice the EIGRP AS in this case is 650) Note: VLAN2 and VLAN3 were created and gi0/10, gi0/11 interfaces were configured as access ports so we don't need to configure them in this sim.

```
SwitchC# configure terminal SwitchC(config)# int gi0/1
SwitchC(config)# int vlan 2 SwitchC(config-if)# ip address
190.200.250.33 255.255.255.224 SwitchC(config-if)# no shutdown
SwitchC(config-if)# int vlan 3 SwitchC(config-if)# ip address
190.200.250.65 255.255.255.224 SwitchC(config-if)# no shutdown
SwitchC(config-if)#exit SwitchC(config)# ip routing (Notice:
MLS will not work without this command) SwitchC(config)# router
eigrp 650 SwitchC(config-router)# network 10.10.10.0 0.0.0.255
NOTE: THE ROUTER IS CORRECTLY CONFIGURED, so you will not miss
within it in the exam , also don't modify/delete any port just
do the above configuration. Also some reports said the "no
auto-summary" command can't be used in the simulator, in fact
it is not necessary because the network 190.200.0.0/16 is not
used anywhere else in this topology.
```

In order to complete the lab, you should expect the ping to SERVER to succeed from the MLS , and from the PCs as well. Also make sure you use the correct EIGRP AS number (in the configuration above it is 650 but it will change when you take the exam) but we are not allowed to access RouterC so the only way to find out the EIGRP AS is to look at the exhibit above. If you use wrong AS number, no neighbor relationship is formed between RouterC and SwitchC .

In fact, we are pretty sure instead of using two commands "network 190.200.250.32 0.0.0.31" and "network 190.200.250.64 0.0.0.31" we can use one simple command "network 190.200.0.0" because it is the nature of distance vector routing protocol like EIGRP: only major networks need to be advertised; even without "no auto-summary" command the network

still works correctly. But after finishing the configuration, we can use "show run" command to verify, only the summarized network 190.200.0.0 is shown.

**Answer: A**

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