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NEW QUESTION: 1

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Answer: A

Explanation:

References:

<https://docs.microsoft.com/en-us/exchange/recipients/mailbox-moves?view=exchserver-2019>

NEW QUESTION: 2

Universal Containers (UC) has a team that analyzes customer orders looking for fraud. This team needs access to Invoice records (Custom object, Private OWD). UC \as complex rules to control users' access. The Salesforce Architect recommended using Apex managed sharing to meet these requirements. Which two recommendations should a Salesforce Developer consider when implementing the changes? Choose 2 answers

- A.** Use "Without Sharing" keyword to make sure record visibility will be considered.
- B.** Use "With Sharing" keyword to enforce field-level security.
- C.** Use runAs system method to test different users accessing these records.
- D.** Use "With Sharing" keyword to make sure record visibility will always be considered.

Answer: C,D

NEW QUESTION: 3

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Answer: B

NEW QUESTION: 4

CORRECT TEXT

A network associate is adding security to the configuration of the Corp1 router. The user on host C should be able to use a web browser to access financial information from the Finance Web Server. No other hosts from the LAN nor the Core should be able to use a web browser to access this server. Since there are multiple resources for the corporation at this location including other resources on the Finance Web Server, all other traffic should be allowed.

The task is to create and apply an access-list with no more than three statements that will allow ONLY host C web access to the Finance Web Server. No other hosts will have web access to the Finance Web Server. All other traffic is permitted.

Access to the router CLI can be gained by clicking on the appropriate host.

All passwords have been temporarily set to "cisco".

The Core connection uses an IP address of 198.18.247.65

The computers in the Hosts LAN have been assigned addresses of 192.168.240.1

192.168.240.254

host A 192.168.240.1

host B 192.168.240.2

host C 192.168.240.3

Answer:

Explanation:

Corp

1#conf t

Corp1(config)# access-list 128 permit tcp host 192.168.240.1

host 172.22.141.26 eq www

Corp1(config)# access-list 128 deny tcp any host 172.22.141.26 eq www

Corp1(config)# access-list 128 permit ip any any

```
Corp1(config)#int fa0/1
Corp1(config-if)#ip access-group 128 out
Corp1(config-if)#end
Corp1#copy run startup-config
---
```

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