640-875^{Q&As}

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QUESTION 1

In Cisco IOS XR, which three operations is Admin mode used for? (Choose three.)

A. Secure Domain Router management

B. Configuration-register settings

C. Hostname configuration

D. IOS XR software package upgrades

E. Interface duplex settings

F. Domain-name configuration

Correct Answer: ABD

QUESTION 2

Refer to the exhibit.

```
NTP Secondary configuration:

Interface loopback 0
IP address 209.165.200.226 255.255.255.224

NTP source loopback 0

NTP master 3

Current configuration on NTP clients

NTP server 209.165.200.227
```

A network administrator is setting up a new core router to be a secondary NTP server. What command would need to be added to NTP Client configuration shown?

A. NTP server 209.165.200.227 preferNTP server 209.165.200.226

B. NTP server 209.165.200.227NTP server 209.165.200.226 secondary

C. NTP server 209.165.200.227 preferNTP server 209.165.200.226 backup

D. NTP server 209.165.200.227NTP server 209.165.200.226 prefer

Correct Answer: A

QUESTION 3

Refer to the exhibit.

```
RouterX# show ip nat translations

    Prc    Inside global        Inside local         Outside local       Outside global
    TCP    172.17.38.1:1050     192.168.3.7:1050     10.1.1.1:23         10.1.1.1:23
    TCP    172.17.38.1:1776     192.168.4.12:1776    10.2.2.2:25         10.2.2.2:25
```

Which configuration is necessary to support this output?

A. interface Ethernet0ip address 192.168.3.1 255.255.255.0ip nat outside!interface Ethernet1ip address 192.168.4.1 255.255.255.0ip nat outside!interface Serial0ip address 172.17.38.1 255.255.255.0ip nat inside!ip nat inside source list 1 interface Serial0 overload!access-list 1 permit 192.168.3.0 0.0.0.255access-list 1 permit 192.168.4.0 0.0.0.255

B. interface Ethernet0ip address 192.168.3.1 255.255.255.0ip nat inside!interface Ethernet1ip address 192.168.4.1 255.255.255.0ip nat inside!interface Serial0ip address 172.17.38.1 255.255.255.0ip nat outside!ip nat inside source list 1 interface Serial0 overload!access-list 1 permit 172.17.38.0 0.0.0.255

C. interface Ethernet0ip address 192.168.3.1 255.255.255.0ip nat inside!interface Ethernet1ip address 192.168.4.1 255.255.255.0ip nat inside!interface Serial0ip address 172.17.38.1 255.255.255.0ip nat outside!ip nat inside source list 1 static 172.17.38.1!access-list 1 permit 192.168.3.0 0.0.0.255access-list 1 permit 192.168.4.0 0.0.0.255

D. interface Ethernet0ip address 192.168.3.1 255.255.255.0ip nat inside!interface Ethernet1ip address 192.168.4.1 255.255.255.0ip nat inside!interface Serial0ip address 172.17.38.1 255.255.255.0ip nat outside!ip nat inside source list 1 interface Serial0 overload!access-list 1 permit 192.168.3.0 0.0.0.255access-list 1 permit 192.168.4.0 0.0.0.255

Correct Answer: D

QUESTION 4

An engineer with employee is planning the subnetting layout for their company and must create 30 networks each with 200 hosts. Which IP address meets this requirement using the longest prefix length possible?

A. 10.10.0.0/17

B. 10.10.0.0/18

C. 10.10.0.0/19

D. 10.10.0.0/20

Correct Answer: D

QUESTION 5

DRAG DROP

Drag the network characteristics from the left and drop them on the correct network type on the right.

Select and Place:

lower cost to operate and maintain	**WAN**
covers a larger geographical area	Target
requires service from a service provider	Target
has higher bandwidth	Target
a common Layer 2 encapsuation type is PPP	**LAN**
typically uses Cat5 twisted pair cablings	Target
	Target
	Target

Correct Answer:

	WAN
	covers a larger geographical area
	a common Layer 2 encapsulation type is PPP
	requires service from a service provider
	LAN
	lower cost to operate and maintain
	typically uses Cat5 twisted pair cablings
	has higher bandwidth

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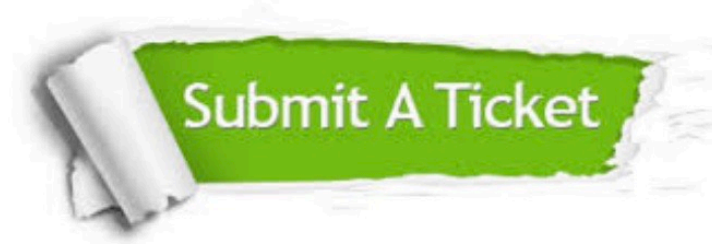
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