350-401 Q&As

Implementing and Operating Cisco Enterprise Network Core Technologies (ENCOR) & CCIE Enterprise Infrastructure & CCIE Enterprise Wireless

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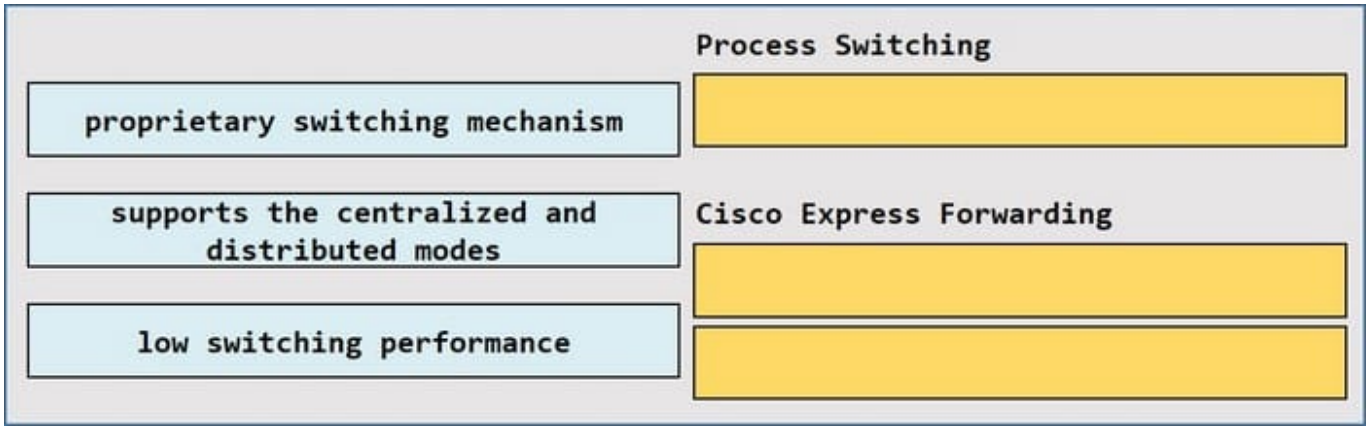
QUESTION 1

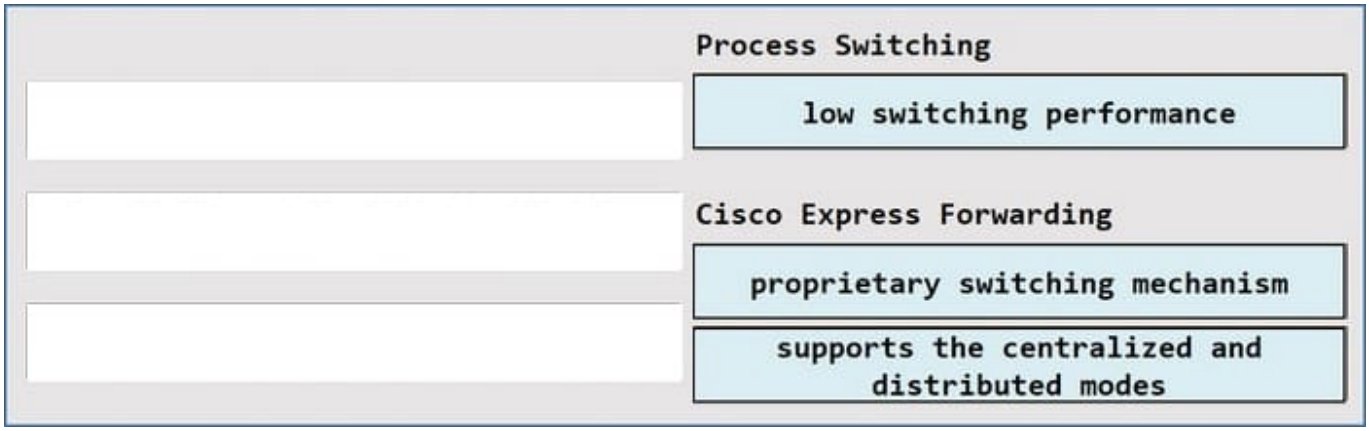
DRAG DROP

Drag and drop the characteristics from the left onto the switching architectures on the right.

Select and Place:



Correct Answer:



QUESTION 2

What does the destination MAC on the outer MAC header identify in a VXLAN packet?

A. thee emote spine

B. the next hop

C. the leaf switch

D. the remote switch

Correct Answer: B

QUESTION 3

In a wireless network environment, what is calculated using the numerical values of the transmitter power level, cable loss, and antenna gain?

A. EIRP

B. dBi

C. RSSI

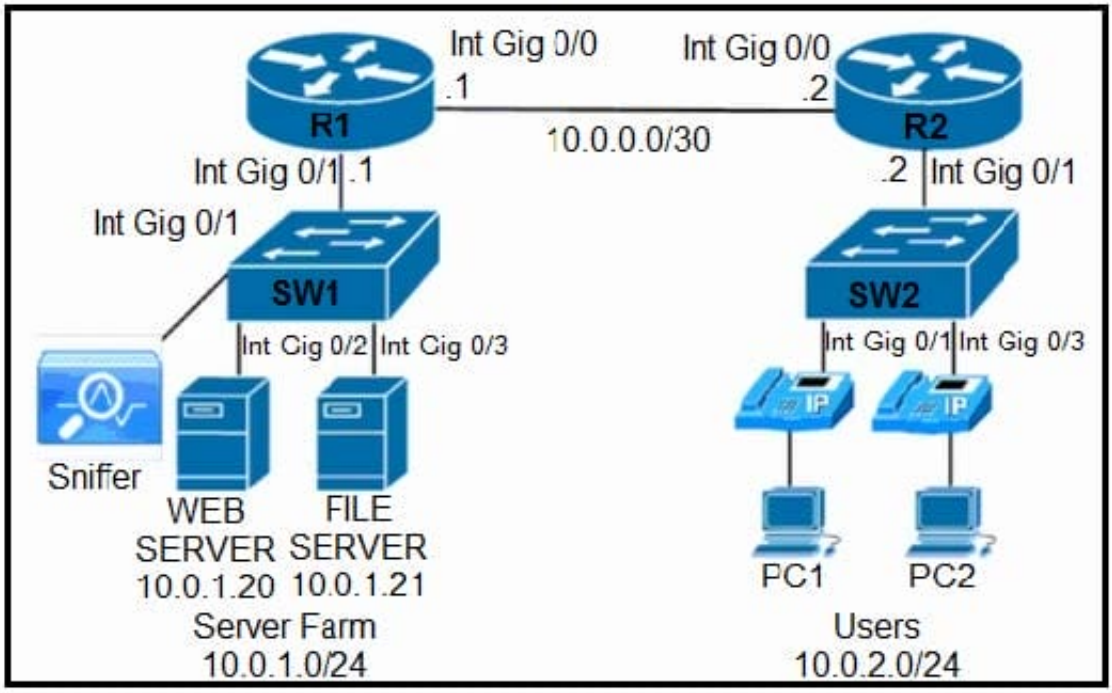
D. SNR

Correct Answer: A

Once you know the complete combination of transmitter power level, the length of cable, and the antenna gain, you can figure out the actual power level that will be radiated from the antenna. This is known as the effective isotropic radiated power (EIRP), measured in dBm. EIRP is a very important parameter because it is regulated by governmental agencies in most countries. In those cases, a system cannot radiate signals higher than a maximum allowable EIRP. To find the EIRP of a system, simply add the transmitter power level to the antenna gain and subtract the cable loss.

QUESTION 4

Refer to the exhibit.



A network engineer is troubleshooting an issue with the file server based on reports of slow file transmissions. Which two commands or command sets are required to switch SW1 to analyze the traffic from the file server with a packet analyzer? (Choose two.)

A. SW1#show monitor

B. SW1(config)#monitor session 1 source interface gigabitethernet0/3 SW1(config)#monitor session 1 destination interface gigabitethernet0/1 encapsulation replicate

C. SW1#show ip route

D. SW1#show vlan

E. SW1(config)#monitor session 1 source interface gigabitethernet0/1 SW1(config)#monitor session 1 destination interface gigabitethernet0/3 encapsulation replicate

Correct Answer: AB

QUESTION 5

What are two best practices when designing a campus Layer 3 infrastructure? (Choose two.)

A. Configure passive-interface on nontransit links.

B. Implement security features at the core.

C. Summarize routes from the aggregation layer toward the core layer.

D. Tune Cisco Express Forwarding load balancing hash for ECMP routing.

E. Summarize from the access layer toward the aggregation layer.

Correct Answer: CD

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