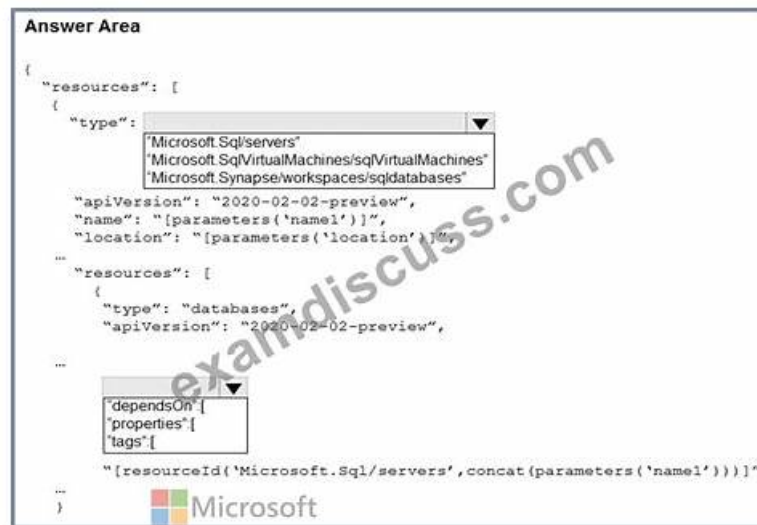


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Cisco Implementing Cisco Enterprise Network Core Technologies (350-401 ENCOR) Sample Questions (Q209-Q214):

NEW QUESTION # 209

When using TLS for syslog, which configuration allows for secure and reliable transportation of messages to its default port?

- A. logging host 10.2.3.4 vrf mgmt transport tcp port 514
- B. logging host 10.2.3.4 vrf mgmt transport tcp port 6514
- C. logging host 10.2.3.4 vrf mgmt transport udp port 6514
- D. logging host 10.2.3.4 vrf mgmt transport udp port 514

Answer: B

Explanation:

When using Transport Layer Security (TLS) for secure syslog transmission, the configuration should specify TCP as the transport

protocol because it provides reliable message delivery. The default port for secure syslog over TLS is 6514, not the standard syslog port 514, which is typically used for unencrypted syslog over UDP.

References: General knowledge of network security protocols and syslog transportation methods.

NEW QUESTION # 210

Which two network problems indicate a need to implement QoS in a campus network? (Choose two)

- A. excess jitter
- B. bandwidth-related packet loss
- C. port flapping
- D. duplicate IP addresses
- E. misrouted network packets

Answer: A,B

Explanation:

Packet Loss and Jitter will be a good reason for implementing QoS.

NEW QUESTION # 211

What is the difference between CEF and process switching?

- A. CEF uses the FIB and the adjacency table to make forwarding decisions, whereas process switching punts each packet.
- B. CEF is more CPU-intensive than process switching.
- C. CEF processes packets that are too complex for process switching to manage.
- D. Process switching is faster than CEF.

Answer: A

Explanation:

-Punt is often used to describe the action of moving a packet from the fast path (CEF) to the route processor for handling. Cisco Express Forwarding (CEF) provides the ability to switch packets through a device in a very quick and efficient way while also keeping the load on the router's processor low. CEF is made up of two different main components: the Forwarding Information Base (FIB) and the Adjacency Table.

Process switching is the slowest switching methods (compared to fast switching and Cisco Express Forwarding) because it must find a destination in the routing table. Process switching must also construct a new Layer 2 frame header for every packet. With process switching, when a packet comes in, the scheduler calls a process that examines the routing table, determines which interface the packet should be switched to and then switches the packet. The problem is, this happens for the every packet.

NEW QUESTION # 212

Refer to the exhibit. A network engineer must be notified when a user switches to configuration mode. Which script should be applied to receive an SNMP trap and a critical-level log message?

- A. Option B
- B. Option D
- C. Option A
- D. Option C

Answer: B

NEW QUESTION # 213

Drag and drop the code snippets from the bottom onto the blanks in the code to construct a request that configures a deny rule on an access list?

Answer:

Explanation:

