640-461 Q&As

Introducing Cisco Voice and Unified Communications Administration v8.0

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QUESTION 1

Which is a voice signaling protocol that is used between telephone company Corporate Offices around the world?

A. SIP

B. H.323

C. SS7

D. MGCP 1.0

Correct Answer: C

QUESTION 2

Which command is useful to see if network layer information is being received at a PSTN gateway?

A. show gateway status

B. show isdn q931

C. show c cm-manager status

D. show isdn status

E. show isdn q921

Correct Answer: D

QUESTION 3

What is the default alert level of a performance counter object in Cisco Unified Real-Time Monitoring Tool?

A. warning

B. notice

C. debug

D. informational

Correct Answer: A

QUESTION 4

Changes that are made to the directory numbers in Cisco Unified Communications Manager 8.x are stored in which database?

A. IBM Informix

B. CAR database

C. SQL database

D. TimesTen

Correct Answer: A

QUESTION 5

How does the Cisco Unified Communications Manager Express match an outbound VoIP dial peer?

A. Outbound dial-peer matching uses the entire string of digits en bloc to match the dial peer with the longest match.

B. Outbound dial-peer matching is completed on a digit-by-digit basis.

C. It matches outbound dial peers by placing all the dial peers into a hunt group and then uses the entire dialed number en bloc to match the first dial peer.

D. Cisco Unified Communications Manager Express creates a hunt group that contains all the configured dial peers and then applies the dial digits in a digit-by-digit manner to match a dial peer.

Correct Answer: A

When a router receives a voice call, it selects an outbound dial peer by comparing the called number (the full E.164 telephone number) in the call information with the number configured as the destination pattern for the POTS dial peer. The router then strips out the left-justified numbers corresponding to the destination pattern matching the called number. If you have configured a prefix, the prefix will be put in front of the remaining numbers, creating a dial string, which the router will then dial. If all numbers in the destination pattern are stripped-out, the user will receive (depending on the attached equipment) a dial tone.

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