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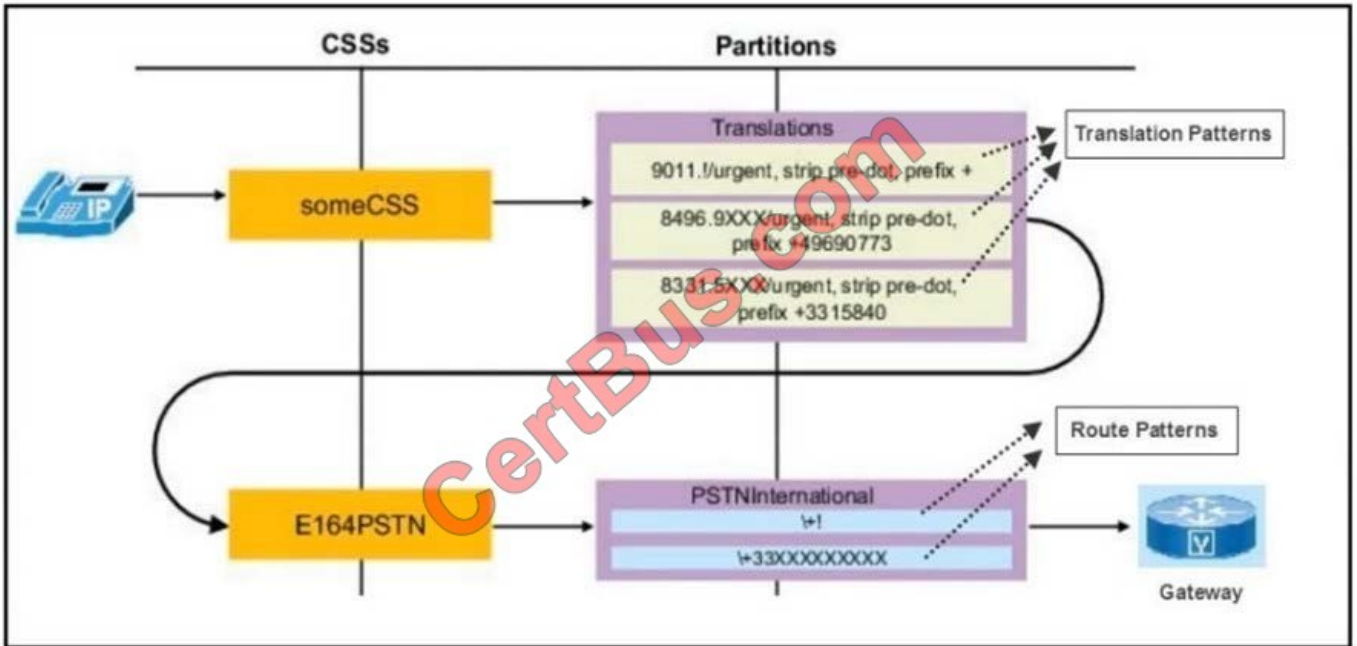
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QUESTION 1



Refer to the exhibit. Which statement describes the expected behavior when the IP phone, registered to a Cisco Unified Communications Manager version 11.0 server, dials 83319235?

- A. The call must wait for inter-digit timeout before being routed toward the gateway, unless the "Do Not Wait for Interdigit Timeout on Subsequent Hops" is set on all of the listed translation patterns.
- B. The call fails because there are no matching patterns
- C. The call must wait for inter-digit timeout before being routed toward the gateway, unless the "Do Not Wait for Interdigit Timeout on Subsequent Hops" is set on all of the listed translation patterns and route patterns.
- D. The call is routed immediately toward the gateway without inter-digit timeout.
- E. The call must wait for inter-digit timeout before being routed toward the gateway, unless the "Do Not Wait for Interdigit Timeout on Subsequent Hops" is set on all of the listed route patterns.

Correct Answer: B

QUESTION 2

Which two mechanisms does Cisco EnergyWise use for neighbor discovery? (Choose two.)

- A. multicast
- B. LLDP-MED
- C. UDP broadcast
- D. Cisco Discovery Protocol

E. TCP

Correct Answer: CD

Cisco EnergyWise Neighbor Discovery Process The Cisco EnergyWise neighbor discovery process is the mechanism by which domain members discover each other and populate their Cisco EnergyWise neighbor tables. Cisco EnergyWise queries can subsequently be distributed to all domain members using the neighbor relationships to monitor and control the power usage of devices within a domain. Cisco EnergyWise domain members automatically discover their neighbors through one of two mechanisms: UDP broadcast packets are automatically sent out switch ports which support Cisco EnergyWise, regardless of whether the interfaces are configured with the no energywise interface-level command. CDP packets are sent when CDP is configured for the switch ports.

References: http://www.cisco.com/en/US/docs/solutions/Enterprise/Borderless_Networks/Energy_Management/energy_wisedg.html?referring_site=smartnavRD#wp555927

QUESTION 3

Which protocol is used by presence-enabled users in Cisco IM and Presence to control phones that are registered to Cisco Unified Communications Manager?

- A. AXL/SOAP
- B. CTI/QBE
- C. SIP/SIMPLE
- D. LDAP
- E. XMPP

Correct Answer: B

The CTI gateway provides desk phone control when users are configured for phone association mode. Proper installation calls upon information to specify CTI gateway server names, addresses, ports, and protocols on CUPS. Configured correctly, the CTI gateway enables users logging in to CUPC to reach the CTI gateway.

QUESTION 4

Which two header fields does a SIP Agent Server use to indicate that the message needs Provisional Response Acknowledgment? (Choose two.)

- A. RAck: [Numeric value that uniquely identifies the response message]
- B. Require: 100rel
- C. Allow-Events: 100rel
- D. CSeq: [Numeric value that uniquely identifies the response message]
- E. RSeq: [Numeric value that uniquely identifies the response message]
- F. Allow: 100rel

Correct Answer: AB

QUESTION 5

An engineer is configuring QoS for a 100 Mb WAN link. An ISP SLA was signed to support 70% of the link. Which QoS command allows the engineer to use 70% of the link while maintaining a steady flow?

- A. traffic-shape rate 100000000 70000000 70000000
- B. police cir 70000000 confirm-action transmit exceed-action drop 243
- C. police 70000000 13125000 confirm-action transmit exceed-action drop
- D. traffic-shape rate 70000000 8750000 8750000

Correct Answer: D

QUESTION 6

In Security Assertion Markup Language (SAML) Single Sign-on (SSO), which HTTP status code is used by the service provider to redirect browser to the IdP for authentication?

- A. 307
- B. 305
- C. 303
- D. 308
- E. 302

Correct Answer: E

QUESTION 7

Refer to the exhibit.

```
Ju1 31 18:12:16.640: MGCP Packet sent to 10.1.1.1:2427--->
200 108 OK
I: 2

v=0
c=IN IP4 10.1.1.254
m=audio 18630 RTP/AVP 0 100
a=rtpmap:100 X-NSE/8000
a=fmtp:100 192-194,200-202
a=X-sqn:0
a=X-cap: 1 audio RTP/AVP 100
a=X-cpar: a=rtpmap:100 X-NSE/8000
a=X-cpar: a=fmtp:100 192-194,200-202
a=X-cap: 2 image udpt1 t38
```

You received this debug output to troubleshoot a Cisco IOS MGCP gateway media-related problem at a customer site. What is the purpose of this message?

- A. The MGCP gateway is responding to an RQNT message from Cisco Unified Communications Manager to poll the media capabilities on its endpoints.
- B. The MGCP gateway is responding to an AUEP message from Cisco Unified Communications Manager to poll the media capabilities on its endpoints.
- C. The MGCP gateway is responding to an AUCX message from Cisco Unified Communications Manager to poll the active calls on its endpoints.
- D. The MGCP gateway is responding to an MDCX message from Cisco Unified Communications Manager during a call setup.
- E. The MGCP gateway is responding to a CRCX message from Cisco Unified Communications Manager during a call setup.

Correct Answer: E

QUESTION 8

Refer to the exhibit. A network engineer is debugging inbound MVA calls that stopped working after a power outage. Initial inspection did not uncover any configuration changes. Based on the debug output, what is the cause of this issue?

```
*Jul 19 23:19:49.498:
//23/C4CEC7338036/CCAPI/cc_process_call_setup_ind:
Event=0x4B6E95C8
*Jul 19 23:19:49.498: //-
1/xxxxxxxxxxxx/CCAPI/cc_setupid_match_search:
Try with the demoted called number 5124184000
*Jul 20 04:19:49.498: %CALL_CONTROL-6-APP_NOT_FOUND: Application
ccm in dial-peer 1 not found. Handling called 23 to the alternate
app.
*Jul 19 23:19:49.498
//23/C4CEC7338036/CCAPI/cc_set_release_source:
Release Source=Internal Release-Call Control App
*Jul 19 23:19:49.498 //23/C4CEC7338036/CCAPI/ccCALLDisconnect:
Cause Value=63, Tag=0x0, Call Entry (Previous Disconnect Cause=0,
Disconnect Cause=0)
```

- A. The Cisco Unified Communications Manager service parameter Enable Mobile Voice Access defaulted to false after the outage.
- B. The application ccm should be capitalized to fix this problem.
- C. The alternate call control application that is configured is releasing the call internally.
- D. The Cisco Unified Communications Manager Publisher server is not reachable.

Correct Answer: B

QUESTION 9

Which configuration file does a Cisco IP phone with MAC address 1111.2222.3333 request from the TFTP server when an Initial Trust List file is present?

- A. SEP111122223333.cnf.xml
- B. SEP111122223333.cnf
- C. SEP111122223333.cnf.xml.sgn
- D. SEPDefault.cnf.xml.sgn
- E. SEP111122223333.cnf.xml.enc.sgn

Correct Answer: C

QUESTION 10

What is the maximum number of call-processing subscribers in a standard deployment of a Cisco Unified

Communications Manager Session Management Edition cluster?

- B. 4
- C. 5
- D. 8
- E. 16

Correct Answer: D

There is no deployment difference between CUCM and CUCM session management Edition cluster. The only difference is that CUCM SME is designed to support a large number of trunk to trunk connections. Thus, 8 subscribers.

QUESTION 11

Which RAS message is used between two gatekeepers to resolve an alias address?

- A. GRQ
- B. ARQ
- C. IRQ
- D. LRQ
- E. RRQ

Correct Answer: D

LRQ -- These messages are exchanged between gatekeepers and are used for inter-zone (remote zone) calls. For example, gatekeeper A receives an ARQ from a local zone gateway requesting call admission for a remote zone device. Gatekeeper A then sends an LRQ message to gatekeeper B. Gatekeeper B replies to the LRQ message with either a Location Confirm (LCF) or Location Reject (LRJ) message, which depends on whether it is configured to admit or reject the inter-zone call request and whether the requested resource is registered.

QUESTION 12

Which two file transfer protocols are used to send Call Detail Record flat files to third-party billing servers? (Choose two.)

- A. SCP
- B. SFTP
- C. TFTP
- D. FTP
- E. SOAP/HTTPS
- F. FTP over SSL

Correct Answer: BD

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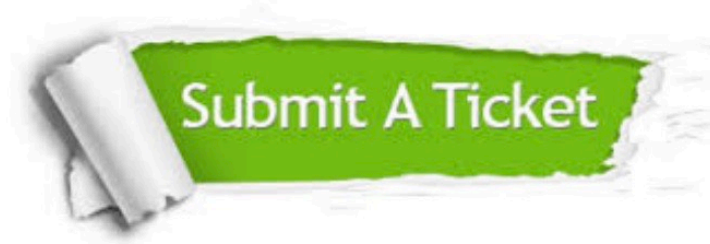
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