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問題集

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**Exam : 300-080**

**Title** Troubleshooting Cisco IP  
Telephony & Video v1.0

**Version : DEMO**

1. When a database replication issue is suspected, which three tools can be used to check the database replication status? (Choose three.)

- A. Cisco Unified Communications Manager RTMT tool
- B. Cisco Unified Communications Manager Serviceability interface
- C. Cisco Unified Reporting
- D. Cisco Unified Communications Manager CLI interface
- E. Cisco IP Phone Device Stats from the Settings button
- F. Cisco Unified OS Administration interface

**Answer:** ACD

2. Which two troubleshooting tools would initially be the best to use when troubleshooting the PSTN gateway side of a call routing issue while using Cisco Unified Communications Manager? (Choose two.)

- A. RTMT trace output
- B. Cisco IOS debug commands
- C. Dialed Number Analyzer output
- D. Cisco Unified Communications Manager alerts
- E. Cisco IOS show commands

**Answer:** BE

3. Which command is used on an IOS Router that is acting as a SAF Forwarder to confirm its registration status with a SAF Client?

- A. show ip asf-forwarder status details
- B. show ospf neighbor details
- C. show ip interface details
- D. show cdp neighbor details
- E. show eigrp service-family ipv4 clients details
- F. show service-family asf-forwarder details

**Answer:** E

4. In a SAF deployment, the registration status looks correct and the learned patterns appear reachable, but calls are not routed. What is causing this issue?

- A. network connection failure between the SAF Forwarder and Cisco Unified Communications Manager
- B. network connection failure between the primary and backup SAF Forwarders
- C. TCP connection failure with the primary SAF Forwarder
- D. TCP connection failure with the backup SAF Forwarder

**Answer:** A

5. Refer to the exhibits. Assume that all learned SAF routes are placed in the SAF\_Pt partition. An IP phone CSS contains the following partitions in this order: Internal\_Pt, SAF\_Pt. When the IP phone places a call to 3001, what will occur?

Learned Pattern						
Select a Node CUCM801Pub1 ▼						
Pattern	TimeStamp	Status	Protocol	AgentId	IP Address	ToDID
300X	2010/04/03 13:55:55	Reachable	SIP	CID10.1.5.11	10.1.5.11(5060)	0+44228822
300X	2010/04/03 13:55:55	Reachable	H323	CID10.1.5.11	10.1.5.11(54532)	0+44228822

**Pattern Definition**

Route Pattern\*

Route Partition

Description

Numbering Plan

Route Filter

MLPP Precedence\*

Resource Priority Namespace Network Domain

Route Class\*

Gateway/Route List\*  (Edit)

Route Option

Route this pattern

Block this pattern

Call Classification\*

Allow Device Override  Provide Outside Dial Tone  Allow Overlap Sending  Urgent Priority

Require Forced Authorization Code

Authorization Level\*

- A. The call will succeed and will be placed via the SAF network. SAF-learned routes always take precedence.
- B. The call will fail because it will be blocked by the route pattern.
- C. The call will be placed in a round-robin fashion between the SAF network and SIP\_Trunk.
- D. The call will be placed in a round-robin fashion between the SAF network and SIP\_Trunk. Every other call will fail.

**Answer: B**