

## [2016/07 NEWBraindump2go 300-080 PDF Dumps and 300-080 VCE Dumps Free Offered[NQ1-NQ10]

2016/07 Cisco Official News!!! CCNP Collaboration 300-080 CTCOLLAB: Troubleshooting Cisco IP Telephony & Video v1.0 Exam Questions and Answers New Updated Today! Instant Download Free 300-080 PDF & 300-080 VCE from Braindump2go.com. **100% Exam Pass Guaranteed!** NEW QUESTION 1 - NEW QUESTION 10: 1.|2016 Latest Cisco 300-080 CTCOLLAB PDF & 300-080 CTCOLLAB VCE 196Q&As Dumps Instant Download:<http://www.braindump2go.com/300-080.html> 2.|2016 New Cisco 300-080 CTCOLLAB Exam Questions PDF:<https://drive.google.com/folderview?id=0B272WrTALRHcRVZjNGRLeDJsNk0&usp=sharing> QUESTION 1When 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 toolB. Cisco Unified Communications Manager Serviceability interfaceC. Cisco Unified ReportingD. Cisco Unified Communications Manager CLI interfaceE. Cisco IP Phone Device Stats from the Settings buttonF. Cisco Unified OS Administration interface Answer: ACD QUESTION 2Which 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 outputB. Cisco IOS debug commandsC. Dialed Number Analyzer outputD. Cisco Unified Communications Manager alertsE. Cisco IOS show commands Answer: BE QUESTION 3Which 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 detailsB. show ospf neighbor detailsC. show ip interface detailsD. show cdp neighbor detailsE. show eigrp service-family ipv4 clients detailsF. show service-family asf-forwarder details Answer: E QUESTION 4In 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 ManagerB. network connection failure between the primary and backup SAF ForwardersC. TCP connection failure with the primary SAF ForwarderD. TCP connection failure with the backup SAF Forwarder Answer: A QUESTION 5Refer 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 Patterns**

Pattern	Time/Stamp	Status	Protocol	AgentId	IP Address	TID
300X	2010/04/03 13:55:55	Reachable	SIP	CD1015111	10.15.115.500	04423822
300X	2010/04/03 13:55:55	Reachable	MGCP	CD1015111	10.15.115.502	04423822

**Pattern Definition**

Route Pattern\*: 300X

Route Partition: Internal\_Pt

Description:

HLPP Precedence\*: Default

Resource Priority Namespace Network Domain: < None >

Route Class\*: Default

Gateway/Route List\*: SIP\_Trunk (Edit)

Route Option:  
☒ Route this pattern  
☐ Block this pattern (No Error)

Call Classification\*: Offnet

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

☐ Require Forced Authorization Code

Authorization Level\*: 0

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 QUESTION 6Refer to the exhibits. Assume that all learned SAF routes are placed in the SAF\_Pt partition. The 3XXX directory number pattern is being advertised by a remote cluster and is also being blocked by the local cluster that is shown in the exhibit. An IP phone is attached to the local cluster and is configured with a CSS that contains the following partitions: SAF\_Pt and Internal\_Pt in this order. When the IP phone places a call to 3001, what will occur?

The screenshot shows the 'Pattern Definition' configuration window in Cisco Unified Communications Manager. The 'Route Pattern' is set to '3000'. The 'Route Partition' is 'Internal\_R1'. The 'Description' is 'Not Selected'. The 'Route Filter' is 'None'. The 'Resource Priority Namespace Network Domain' is 'None'. The 'Route Class' is 'Default'. The 'Gateway/Route List' is 'SIP\_Trunk'. The 'Study Option' is 'Route this pattern'. Below this, there are checkboxes for 'Allow Device Override', 'Provide Outside Dial Tone', 'Allow Overlap Sending', and 'Urgent Priority'. A second window titled 'Purge and Block SAF CCD Learned Routes Information' is also visible, showing fields for 'Learned Pattern Prefix', 'Remote Call Control Identity', and 'Remote IP'.

A. The call will succeed and will be placed via the SIP\_Trunk.B. The call will fail because it will be blocked by the CCD Blocked Learned Route configuration.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: A QUESTION 7When dialing any external SIP URI for a business-to-business call, an endpoint that is registered to the Cisco VCS Control fails to locate the remote endpoint. The same endpoint can successfully call another endpoint that is registered to the Cisco VCS Expressway. How do you resolve this issue? A. Add traversal call licensing on the Cisco VCS Expressway.B. Add traversal call licensing on the Cisco VCS Control.C. Add a multisite option to the endpoint.D. Configure a proper DNS zone on the Cisco VCS Expressway.E. Configure a traversal zone between the Cisco VCS Control and the Cisco VCS Expressway.F. Configure a SIP route pattern in Cisco Unified Communications Manager. Answer: D QUESTION 8Which CLI command monitors ILS replication progress? A. utils ils findxnodeB. utils ils show peer infoC. utils ils showpeerinfoD. utils ils lookup Answer: C QUESTION 9When parsing trace output after the call routing decision and path selection have been made, which two records can be found in the CCM|RouteList? (Choose two.) A. PretransformDigitStringB. CallingPartyNumberC. PretransformCallingPartyNumberD. RouteListNameE. findLocalDeviceF. RouteListCdr : Answer: DF QUESTION 10Refer to the exhibit. The exhibit shows the output of debug isdn q931. An inbound PSTN call was received by a SIP gateway that is reachable via a SIP trunk that is configured in Cisco Unified Communications Manager. The call failed to ring extension 3001. If the phone at extension 3001 is registered and reachable through the gateway inbound CSS, which three actions can resolve this issue? (Choose three.)

The screenshot shows the output of the 'debug isdn q931' command. It displays a sequence of messages for an inbound PSTN call. The first message is 'Mar 24 16:17:54.190: ISDN Se0/0/0:15 Q931: RX -> SETUP pd = 8 callref = 0x00AA'. This is followed by several lines of call details: 'Bearer Capability i = 0x8090A3', 'Standard = CCITT', 'Transfer Capability = Speech', 'Transfer Mode = Circuit', 'Transfer Rate = 64 kbit/s', 'Channel ID i = 0xA98381', 'Cause i = 0x8081 - Unallocated/unassigned number'. The final message is 'Mar 24 16:17:54.210: ISDN Se0/0/0:15 Q931: TX -> RELEASE\_COMP pd = 8 callref = 0x00AA'.

A. Change the significant digits for inbound calls to 4 on the SIP trunk configuration in Cisco Unified Communications Manager.  
B. Configure the digit strip 4 on the SIP trunk under Incoming Called Party Settings in Cisco Unified Communications Manager.  
C. Configure a translation pattern in Cisco Unified Communications Manager that can be accessed by the trunk CSS to truncate the called number to four digits.D. Configure a called-party transformation CSS on the gateway in Cisco Unified Communications Manager that includes a pattern that transforms the number from ten digits to four digits.E. Configure a voice translation profile in the SIP Cisco IOS gateway with a voice translation rule that truncates the number from ten digits to four digits.F. Configure the Cisco IOS command num-exp 2288223001 3001 on the gateway ISDN interface. Answer: ACE !!!RECOMMEND!!! 2016/07 Latest Braindump2go Cisco 300-080 Exam PDF and VCE 196q Dumps Instant Download:  
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