

## [Feb-2019Free Cisco 313Q 300-080 Exam Dumps-Braindump2go Offer(Q285-Q298)

2019/February Braindump2go CCNP 300-080 CTCOLLAB Exam Dumps with PDF and VCE New Updated Today! Following are some new 300-080 Real Exam Questions:1.[2019 Latest 300-080 Exam Dumps (PDF & VCE) 313Q&As Instant Download:<https://www.braindump2go.com/300-080.html2>.[2019 Latest 300-080 Exam Questions & Answers Instant Download:<https://drive.google.com/drive/folders/0B75b5xYLjSSNQ3VqWUNLRU1XVlk?usp=sharing>QUESTION 285You are troubleshooting an ILS connectivity issue. All clusters are set to "Use TLS Certificates". Which certificates must be exchanged between Cisco Unified Communications Manager clusters?A. Tomcat certificates between all nodes in all clusters.B. TLS certificates between publisher nodes in all clusters.C. Call Manager certificates between publisher nodes in all clusters.D. Tomcat certificates between publisher nodes in all clusters.**Answer: D**QUESTION 286Refer to the exhibit. A Cisco Jabber user moved from the office. Which description of the issue with the endpoint registration is true?

```
2017-03-31 15:36:32.468 INFO [0x92a42930] [asutls/android/androidDasQuery.cpp(135)] [csf.dns] [makeQ  
Removing any existing DNS cache records for 'cisco-uds_tcp.cisco-camp.com.'  
2017-03-31 15:36:32.472 INFO [0x92a42930] [asutls/android/androidDasQuery.cpp(241)] [csf.dns] [makeQ  
About to make an SRV record Query with request 'cisco-uds_tcp.cisco-camp.com'  
2017-03-31 15:36:32.475 INFO [0x92943930] [asutls/android/androidDasQuery.cpp(241)] [csf.dns] [makeQ  
About to make an SRV record Query with request 'cuplogin_tcp.cisco-camp.com.'  
2017-03-31 15:36:32.482 INFO [0x92943930] [asutls/android/androidDasQuery.cpp(268)] [csf.dns] [makeQ  
The SRV result for 'cuplogin_tcp.cisco-camp.com' doesn't have any data  
2017-03-31 15:36:32.485 WARN [0x92943930] [asutls/android/androidDasQuery.cpp(392)] [csf.dns] [makeQ  
*--* DNS query 'cuplogin_tcp.cisco-camp.com' has failed: NO_ANSWER.  
2017-03-31 15:36:32.485 INFO [0x92a42930] [asutls/DnsQueryResolverImpl.cpp(74)] [csf.dns] [onDas  
DasQueryResolverImpl::onDasQueryResultReceived: request 'cuplogin_tcp.cisco-camp.com'.  
2017-03-31 15:36:32.492 INFO [0x92a42930] [asutls/android/androidDasQuery.cpp(268)] [csf.dns] [makeQ  
The SRV result for 'cisco-uds_tcp.cisco-camp.com' doesn't have any data  
2017-03-31 15:36:32.494 WARN [0x92a42930] [asutls/DnsQueryResolverImpl.cpp(74)] [csf.dns] [onDas  
*--* DNS query 'cisco-uds_tcp.cisco-camp.com' has failed: NO_ANSWER.  
2017-03-31 15:36:32.496 INFO [0x92a42930] [asutls/DnsQueryResolverImpl.cpp(74)] [csf.dns] [onDas  
DasQueryResolverImpl::onDasQueryResultReceived: request 'cisco-uds_tcp.cisco-camp.com'.  
2017-03-31 15:36:32.496 INFO [0x93ee0930] [atnDiscovery/DiscoveryLogUtils.cpp(53)] [service-discov  
[LogServiceInformationVect] *--* DNS services found:  
2017-03-31 15:36:32.496 INFO [0x93ee0930] [asutls/DnsQueryResolverImpl.cpp(128)] [service-discov  
[getDasServiceInformationFromUcServiceLocator] Das Retrieval Result from Uc Service Locator with das  
2017-03-31 15:36:32.496 WARN [0x93ee0930] [asutls/DnsQueryResolverImpl.cpp(49)] [service-discov  
Das Service Discovery could not find either 'cisco-uds' or 'cuplogin' using the 'cisco-camp.com' domain. Becau  
2017-03-31 15:36:32.496 DEBUG [0x93ee0930] [serviceLocator/EdgeServiceLocator.cpp(15)] [service-discov  
- About to try Edge Service Location.  
2017-03-31 15:36:32.497 DEBUG [0x93ee0930] [src/edge/GlobalEdgeStateImpl.cpp(780)] [csfEdge] [check  
- Acquired scoped lock (visibility Mutex.)  
2017-03-31 15:36:32.497 DEBUG [0x93ee0930] [sf-asutls/src/common/PolicySet.cpp(84)] [csfCommon.Poli  
- Successfully found Policy with nature EDGE_CAPABILITY [EDGE_ENABLED]
```

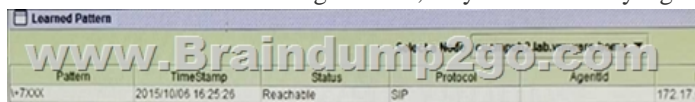
A. The Android device does not have access to the Internet.B. The ISP is preventing Jabber from performing SRV lookups.C. The Jabber user is within the enterprise.D. The IOS device does not have a valid IP address.**Answer: A**QUESTION 287Refer to the exhibit. Audio calls from a CSF device fail. Which command set likely resolves the issue?

```
Apr 23 18:14:08.331: ISDN Se0/1/0:15 Q931: Applying hyperpla  
type 0x12 is 0x0 0x0, Calling a  
Apr 23 18:14:08.331: ISDN Se0/1/0:15 Q931: Sending SETUP cal  
0x00A1 callID = 0x805A switch =  
Apr 23 18:14:08.331: ISDN Se0/1/0:15 Q931: TX -> SETUP pd =  
= 0x00A1  
Bearer Capability i = 0x8890  
Standard = CCITT  
Transfer Capability = Unrestricted Digital  
Transfer Mode = Circuit  
Transfer Rate = 64 kbit/s  
Channel ID i = 0xA = 31  
Calling Party Number i = 0x0081, '012345000'  
Plan: Unknown, Type:Unknown  
Calling Party Number i = 0x80, '07037737911'  
Plan:Unknown, Type:Unknown  
Apr 23 18:14:08.367: ISDN Se0/1/0:15 Q931: RX <- SETUP_ACK p  
callref = 0x80A1  
Channel ID i = 0xA98381  
Exclusive, Channel 1  
Apr 23 18:14:12.411: ISDN Se0/1/0:15 Q931: RX <-DISCONNECT p  
callref = 0x80A1  
Cause i = 0x80D8 - Incompatible destination
```

A. configure terminal voice-port 0/1/0:15 output attenuation -4B. configure terminal controller e1 0/1/0 bearer-cap speechC. configure terminal interface serial 0/1/0:15 output attenuation -4D. configure terminal voice-port 0/1/0:15 bearer-cap speech  
**Answer: B**QUESTION 288Refer to the exhibit. A Cisco Unified Communications Manager Extension Mobility enabled user attempts to log in to a new phone where Cisco Extension Mobility Cross Cluster Service is configured with the URL that is displayed in the exhibit. The service is configured on a Cisco Unified CM 9.X or later Unified CM cluster. After the user enters the user ID and PIN, the phone displays "Login is Unavailable (23)." Which configuration requirement supports Cisco EMCC and avoids this error condition? <http://172.16.1.1:8080/cmapp/EMAppServlet?device=#DEVICENAME#&EMCC=#EMCC#>

A. The device must be subscribed to Cisco EMCC Services.B. The

given user ID is not found in the remote cluster.C. The user must associate a device profile.D. The Cisco IP Phone Services configuration for Cisco EMCC must set the enterprise subscription.**Answer: A**QUESTION 289Refer to the exhibit. An engineer configured CCD between a Cisco Unified Communications Manager (CUCM) cluster and Cisco Unified Communications Manager Express (CME). When the CUCM agents try to dial a CME extension on the range 7XXX, they receive a busy signal as soon as the 7 is dialed. What can be done to resolve this issue?



Pattern	TimeStamp	Status	Protocol	AgentId	IF
7XXX	2015/10/06 16:25:26	Reachable	SIP		172.17.0

A. Set the CUCM CCD Requesting Service PSTN prefix to 9 instead of+B. Set the CME profile dn-block type to extension instead of globalC. Set the CUCM Hosted DN Pattern PSTN Failover Strip Digits field to 1 instead of 0D. Set the CME subscribe callcontrol to instance instead of wildcard**Answer: A**QUESTION 290An engineer is analyzing an issue about system connection under Cisco TMS connection, where endpoints handled by TMS automatically change from reachable on LAN to behind the firewall status. Which protocol does the network engineer need to troubleshoot the network between managed device Cisco TMS?A. SDPB. XMPPC. FTPD. HTTP**Answer: D**QUESTION 291Which two types of call causes the user to hear the reorder tone? (Choose two.)A. call to a number that is working but is unlistedB. restricted callC. call using a non-Cisco phoneD. call to a number that has been blockedE. unrestricted call**Answer: AB**QUESTION 292Replication is failing between the Cisco Unified Communications Manager Publisher and Subscriber servers.In which two ways can you verify the database replication status? (Choose two.)A. TRACERTB. CLIC. APIC-EMD. PINGE. RTMT**Answer: BE**QUESTION 293An engineer is investigating voice quality degradation on calls passing through a particular SIP gateway. To gather the necessary information, sample traffic captures are taken. Which information in the capture reveals the problem?A. destination portB. versionC. ToS bitsD. MTU**Answer: B**QUESTION 294Which Cisco Unified Communications Manager troubleshooting tool can be used to look at detailed specific events, such as dial plan digit analysis, as they are happening?A. RTMT real-time traceB. Cisco Unified Dialed Number AnalyzerC. syslog outputD. RTMT performance log viewer**Answer: B**QUESTION 295Refer to the exhibit. An engineer is troubleshooting a video audio issue where the video endpoint logs are showing this error message. Which two actions must the engineer take to fix the issue? (Choose two.)



```
SIP/ 2.0 503 Service Unavailable Via: SIP/ 2.0/TCP 10.10.10.10:5060;branch=z9hG4bK954956da2012413dfb6ef80d6bc9e373.1; rportFrom: <sip:2000@10.100.250.3>;tag=47c3821d0db85e1aTo: <sip:3000@10.100.250.3>;tag=176162-14dd1c5b-da9-42cd-e53a-27cb5234b711-21373445Date: Sat, 15 Apr 2017 11:10:05 GMTCall-ID: d14ce1bdcdddefd063fa4de654fab32cdCSeq: 100 INVITEAllow-Events: presenceReason: Q.850;cause=47Content-Length:0
```

A. Assign the transcoder to the MRGL, which is in turn assigned to the MRG; apply the MRG to the endpoint device pool of the video.B. Assign the transcoder to the MRG, which is in turn assigned to the MRGL; apply the MRGL directly to the endpoint of the video.C. Assign the transcoder to the MRGL, which is in turn assigned to the MRG; apply the MRG directly to the endpoint of the video.D. Assign the transcoder to the MRG, which is in turn assigned to the MRGL; apply the MRGL to the video's endpoint device pool.E. Assign the transcoder directly to the endpoint of the video.**Answer: AE**QUESTION 296An engineer is troubleshooting an issue where aliases that contain an identity "@abc.com" are unable to register with an endpoint due to an entry in the registration restriction configuration in Expressway-E. Where is the alias being blocked in Expressway-E?A. regex listB. hunt listC. black listD. allow list**Answer: C**QUESTION 297Which two statements about Cisco Unified CM location bandwidth deduction are true? (Choose two.)A. If a call uses G.711, Cisco Unified Communications Manager subtracts 64k.B. If a call uses G.711, Cisco Unified Communications Manager subtracts 80k.C. If a call uses G.723, Cisco Unified Communications Manager subtracts 16k.D. If a call uses G.729, Cisco Unified Communications Manager subtracts 16k.E. If a call uses G.729, Cisco Unified Communications Manager subtracts 24k.**Answer: BE**QUESTION 298Refer to the exhibit. Inbound calls via a SIP trunk to the Cisco IP phones that are registered on Cisco Unified Communications Manager are failing. Based on the Cisco CallManager service trace, which action should you take to fix the issue?

```
Invite to CUCM for the number 6500
08212567.002 |19:54:34.362 |AppInfo |SIPTop- wait_SdReadResp: Incoming SIP TCP message
from 10.64.126.18 on port 25091 index 791 with 1274 bytes: [3385498,NET]
INVITE sip:6500@vcs.abc.org SIP/2.0
Via: SIP/2.0/TCP 10.64.126.18:5060;egress-
zone=CUCM;branch=z9hG4bK882fc47c9eeb20b5f03861032a512c4f86476.33073954ac
66c862ebd093dbc29621d6;proxy-call-id=503a0192-3207-11e3-8a26-0010f320f95a;rport
Via: SIP/2.0/TLS 172.30.16.17:7001;egress-
zone=TraversalZone;branch=z9hG4bK882fc47c9eeb20b5f03861032a512c4f86476.33073954ac
66c862ebd093dbc29621d6;proxy-call-id=5020894c-3207-11e3-add6-
010f3207bb4;received=172.30.16.17;rport=7001;ingress-zone=TraversalZone

Digit Analysis shows the following
08212591.001 |19:54:34.364 |AppInfo |Digit Analysis: star_DaReq:
daReq.partitionSearchSpace(1e41dcdd-c7bc-f489-4350-d60d6d0de577),
partitionSearchSpace(1e41dcdd-c7bc-f489-4350-d60d6d0de577):f
08212591.002 |19:54:34.364 |AppInfo |DigitAnalysis: Host Address=vcs.abc.org DOES NOT
MATCH any active CUCM node in this cluster.
08212591.003 |19:54:34.364 |AppInfo |DigitAnalysis: Host Address=vcs.abc.org DOES NOT
MATCH top level org domain.
08212591.004 |19:54:34.364 |AppInfo |DigitAnalysis: star_DaReq:Matching SIP URL, Host
Domain, host=abc.fcc.acv

CUCM sends a SIP 404 not found
08212597.001 |19:54:34.365 |AppInfo |SIPTop- wait_SdSPISignal: Outgoing SIP TCP
message to 10.64.126.18 on port 25091 index 791 [3385500,NET]
SIP/2.0 404 Not Found
Via: SIP/2.0/TCP 10.64.126.18:5060;egress-
zone=CUCM;branch=z9hG4bK882fc47c9eeb20b5f03861032a512c4f86476.33073954ac66c862ebd093db
c29621d6;proxy-call=503a0192-3207-11e3-8a26-
```

- A. Add xyz.com in the Organization Top Level Domain field on Cisco Unified Communications Manager.B. Set the Incoming Transport Type to TLS on the SIP trunk security profile that is assigned to the SIP trunk.C. Check whether the calling search space for incoming calls on the SIP trunk has access to the partition of the Cisco IP phone that is being called.D. Add vcs.abc.org in the Organization Top Level Domain field on Cisco Unified Communications Manager.
- Answer: C!!!RECOMMEND!!!**1.[2019 Latest 300-080 Exam Dumps (PDF & VCE) 313Q&As Instant Download:<https://www.braindump2go.com/300-080.html>2.[2019 Latest 300-080 Study Guide Video Instant Download: YouTube Video: [YouTube.com/watch?v=OslDKU7Y7b0](https://www.youtube.com/watch?v=OslDKU7Y7b0)