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CCIE Collaboration Written: 400-051



Product Description Exam Number/Code: 400-051

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QUESTION 298 The Information Technologies policy of your company mandates logging of all calls that last less than one second in Call Detail Records. Which option is the minimum Cisco Unified CM Service Parameter configuration that is needed to ensure compliance to this policy? A. Set CDR Enabled Flag to True. B. Set CDR Log Calls with Zero Duration Flag to True. C. Set CDR Enabled Flag and CDR Log Calls with Zero Duration Flag to True. D. Set CDR Enabled Flag to True and set Call Diagnostics Enabled to Enable Only When CDR Enabled Flag is True. E. Leave CDR Enabled Flag and Call Diagnostics Enabled to their default settings. Answer: C

QUESTION 299 Where can a Cisco Unified CM administrator define Call Detail Records data collection interval? A. Cisco Unified CM Administration Service Parameters B. Cisco Unified CM Administration Enterprise Parameters C. Cisco Unified Serviceability D. Cisco Unified Reporting E. Call Detail Records data collection interval is not a configurable parameter. Answer: B

QUESTION 300 Which Cisco Unified CM service is responsible for writing Call Detail Records into flat files? A. Cisco CallManager B. Cisco CDR Agent C. Cisco CDR Repository Manager D. Cisco SOAP ?CallRecord Service E. Cisco Extended Functions Answer: A

QUESTION 301 Which Cisco Unified CM service is responsible for writing Call Management Records into the CDR Analysis and Reporting database? A. Cisco CDR Agent B. Cisco CAR DBC. Cisco CDR Repository Manager D. Cisco CAR Scheduler E. Cisco Extended Functions Answer: D

QUESTION 302 Which directory path on Cisco Unified CM publisher is used to temporarily store the Call Detail Records collected from other nodes until they are processed by the CDR Repository Manager? A. car/yyyymmdd B. preserve/yyyymmdd C. cdr/yyyymmdd D. collected/yyyymmdd E. processed/yyyymmdd Answer: B

QUESTION 303 Which Cisco Unified CM service is responsible for periodically checking disk usage and deleting old Call Management Records files? A. Cisco CallManager B. Cisco CDR Agent C. Cisco CDR Repository Manager D. Cisco SOAP ?CallRecord Service E. Cisco Extended Functions Answer: C

QUESTION 304 Refer to the exhibit. 10.1.1.1 and 10.1.1.2 are node IP addresses of a Cisco Unified CM cluster. Which statement describes the correct Cisco Unified CM configurations that produced the output shown in the exhibit?

```
Gatekeeper#show gatekeeper endpoint
GATEKEEPER ENDPOINT REGISTRATION
=====
CallSignalAddr  Port  RASignalAddr  Port  Zone Name  Type  Flags
-----
10.1.1.1        1720  10.1.1.1      49950  GK         VOIP-GW
H323-ID: H323-1
Voice Capacity Max.= Avail.= Current.= 0
10.1.1.2        1720  10.1.1.2      49309  GK         VOIP-GW
H323-ID: H323-2
Voice Capacity Max.= Avail.= Current.= 0
20.1.1.1        1720  20.1.1.1      49262  GK         H323-GW
H323-ID: RemoteGK-1
Voice Capacity Max.= Avail.= Current.= 0
Total number of active registrations = 3
```

A. Device Name on the Cisco Unified CM Gatekeeper configuration page is HQGK.B. Device Name on the Cisco Unified CM H.225 Trunk (Gatekeeper Controlled) configuration page is HQGK.C. Device Name on the Cisco Unified CM H.225 Trunk (Gatekeeper Controlled) configuration page is HQGK_1,HQGK_2.D. Device Name on the Cisco Unified CM Gatekeeper configuration page is HQGK_1,HQGK_2.E. Not enough information has been provided to answer this question. Answer: B

QUESTION 305Refer to the exhibit. 10.1.1.1 and 10.1.1.2 are node IP addresses of a Cisco Unified CM cluster. Which two statements describe the correct Gatekeeper Information parameters on Cisco Unified CM H.225 Trunk (Gatekeeper Controlled) configuration page that could produce the output shown in the exhibit? (Choose two.)

```
Gatekeeper#show gatekeeper gw
```

GATEWAY TYPE PREFIX TABLE

Prefix: 1*

Zone GK master gateway list

10.1.1.2:49392 HQGK_2

10.1.1.1:50972 HQGK_1

A. Default Technology Prefix is 1*. B. Technology Prefix is 1.C. H.323 IDs are HQGK_1 and HQGK_2.D. H.323 ID is HQGK.E. Technology Prefix is 1*. F. Zone name is HQGK. Answer: BE QUESTION 306 Refer to the exhibit. 10.1.1.1 and 10.1.1.2 are node IP addresses of a Cisco Unified CM cluster. Which two options are the correct Cisco IOS Gatekeeper configuration that could produce the output shown in the exhibit? (Choose two.)

```
Gatekeeper#show gatekeeper gw
```

GATEWAY TYPE PREFIX TABLE

Prefix: 1*

Zone GK master gateway list

10.1.1.2:49392 HQGK_2

10.1.1.1:50972 HQGK_1


A. gw-type-prefix 1 default-technologyB. no shutdownC. zone local GK cciecollab.comD. Zone remote HQGK_2 cciecollab.com 10.1.1.2E. gw-type-prefix 1* default-technologyF. Zone remote HQGK_1 cciecollab.com 10.1.1.1 Answer: BC QUESTION 307Refer to the exhibit. Debug RAS output is logged on a H.323 gateway. Which RAS message is sent next by the H.323 gateway?

```
Jan 10 02:31:25.598: h323chan_gw.com: Created socket fd=1
Jan 10 02:31:25.598: h323chan_gw.com: Created socket fd=2h323chan_dgram_send:Sent UDP msg.
```

```
Jan 10 02:31:25.986: h323chan_gw_conn: Created socket fd=1  
Jan 10 02:31:25.986: h323chan_gw_conn: Created socket fd=2h323chan_dgram_send:Sent UDP msg.  
Bytes sent = 50 to 224.0.1.1:47178 fd=2  
  
Jan 10 02:31:25.986: RASLib::GW_RASSENDRecv: GRQ (seqn 47) sent to 224.0.1.41  
Jan 10 02:31:25.986: RASLib::GW_RASSENDRecv: GRQ (seqn 47) received from 224.0.1.41  
Jan 10 02:31:25.986: RASLib::GW_RASSENDRecv: GRQ (seqn 47) received from 224.0.1.41  
Jan 10 02:31:25.986: h323chan_gw_conn: Received packet from 224.0.1.41: seqn=47, len=100, type=0x00000000, flags=0x00000000, offset=0, data  
len=100, protocol=H.225, sourceIP=224.0.1.41, destIP=224.0.1.41, sourcePort=47178, destPort=47178  
Jan 10 02:31:25.986: h323chan_gw_conn: Processed packet from 224.0.1.41: seqn=47, len=100, type=0x00000000, flags=0x00000000, offset=0, data  
len=100, protocol=H.225, sourceIP=224.0.1.41, destIP=224.0.1.41, sourcePort=47178, destPort=47178  
Jan 10 02:31:25.986: h323chan_dgram_recvdata:rcvcd from [10.1.1.2:17178] on fd=2  
Jan 10 02:31:25.986: GCF (seqn# 47) rcvd from h323chan_dgram_send:Sent UDP msg.
```

A. ARQB. BRQC. IRQD. LRQE. RRQ Answer: E QUESTION 308 Which three parameters are requested in an Audit Endpoint message from a Cisco Unified CM to an endpoint on a MGCP gateway? (Choose three.) A. Bearer Information B. Call ID C. Capabilities D. Connection ID E. Connection Mode F. Connection Parameters G. Request Identifier H. Observed Events Answer: CDG Braindump2go Promises All our customers: 100% All Exams Pass Or Full Money Back! Our experts have complied the fail proof 400-051 Exam content to help all candidates pass your 400-051 certification exam easily in the first attempt and score the top possible grades too. Do you want to success? Come to Braindump2go and our experts team will tell you what you need to do! 400-051 Exam Dumps Full Version Download:

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