[Sep-2019Braindump2go 400-051 Exam PDF and VCE Dumps Free 187Q Free Offer(New Questions)

Sep/2019 Braindump2go 400-051 Exam Dumps with PDF and VCE are New Updated Today! Following are some new 400-051 Exam Questions:1.|2019 Latest Braindump2go 400-051 Exam Dumps (PDF & VCE) Instant Download:https://www.braindump2go.com/400-051.html2.|2019 Latest Braindump2go 400-051 Exam Questions & Answers Instant Download:https://drive.google.com/drive/folders/0B75b5xYLjSSNWGttdXZ3UGRqWjQ?usp=sharingNew QuestionWhat is the default treatment of a message that is left in the opening greeting default call handler in Cisco Unity Connection?A.   It will be sent to the mailbox for the Operator user.B.   It will be sent to the Undeliverable Messages distribution list.C.   It will be sent to the mailbox of the system administrator.D.   It will be sent to the All Voicemail Users distribution list.E.   It will be sent to the General Delivery Mailbox.Answer: BExplanation:Default call handler is selected when we don't assign any call handler to user and with this default call handler no specific user assigned so it don't go to any specific mail box and goes to It will be sent to the Undeliverable Messages distribution listNew QuestionWhich statement about system broadcast messages in Cisco Unity Connection is true?A.   The user can skip a system broadcast message to listen to new messages first.B.   The user can forward a system broadcast message only if it has been played in its entirety.C.   System broadcast messages are synchronized between Cisco Unity Connection and Exchange when Single Inbox is configured.D.   System broadcast messages do not trigger MWI.E.   System broadcast messages are played immediately after users sign in and listen to message counts for new and saved messages.Answer: DExplanation:System broadcast messages are played immediately after users log on to Cisco Unity Connection by phone even before they hear message counts for new and saved messages. After logging on, users hear how many system broadcast messages they have and Connection begins playing them.New QuestionWhich Cisco Unified Contact Center Express data store contains user scripts, grammars, and documents?A.   configuration data storeB.   repository data storeC.   agent data storeD.   historical data storeE.   script data storeAnswer: BExplanation:Unified CCX applications might use auxiliary files that interact with callers, such as scripts, pre-recorded prompts, grammars, and custom Java classes. Depending on each implementation, Unified CCX applications use some or all of the following file types The Unified CCX Server's local disk prompt, grammar, and document files are synchronized with the central repository during Unified CCX engine startup and during run- time when the Repository datastore is modified.New QuestionWhich Cisco Unified Contact Center Express script media step can invoke a VXML application to retrieve and play prompts on-demand from an off-box location?A.   Play Prompt stepB.   Voice Browser stepC.   Menu stepD.   Recording stepE.   Simple Recognition stepAnswer: BExplanation:CRA Voice Browser is fully integrated with the CRA Engine. You can use scripts designed in the CRA Editor to extend VoiceXML applications by providing ICD (Integrated Contact Distribution) call control and resource management. For example, you can use VoiceXML to build a speech dialog as a front end to collect information from the caller. You can then pass this information to the CRA script, and when the agent receives the call, the information collected by VoiceXML will be available. You use the Voice Browser step in the Media palette of the CRA Editor to invoke a VoiceXML application. You can use the bundled voicebrowser.aef script as an example for creating scripts that invoke VoiceXML. (You can create custom scripts to execute other steps in addition to VoiceXML.)New QuestionWhy has Cisco chosen to use the SCCP protocol in its IP telephony networks?A.   It is a peer to peer protocol.B.   It uses intelligent endpoints.C.   It is an industry standard, open protocol.D.   It enables the use of a rich set of features.**Answer: D**New QuestionWhich statement describes the call recording operation on Cisco Unified Contact Center Express call agents that use Cisco IPPA?A.   Recording is facilitated via desktop monitoring on supported IP phones.B.   Automatic recording is supported.C.   Only G.711 codec is supported.D.   Only SPAN port monitoring is supported.E.   Call recording is not supported on Cisco Unified CCX call agents that use Cisco IPPA.Answer: DExplanation:There is no mechanism created as of now to record the call so we first span and record it from packet capture or from third party software.New QuestionWhich protocol that is used between Cisco IM and Presence and Cisco Unified Communications Manager is responsible for the exchange of phone state presence information?A.   AXL/SOAPB.   CTI/QBEC.   SIP/SIMPLED.   LDAPE.   XMPPAnswer: CAnswer: CExplanation:To provide interoperability between communications systems, SIP is the protocolleveraged. Enterprise Presence solutions need to provide for a uniform definition of the main communication services such as IM, voice, video, e-mail, web calendaring, and so on, while SIP delivers the necessary features.New QuestionRefer to the exhibit. In this high-availability Cisco IM and Presence deployment with three subclusters, the first user is assigned to server 1A; the second user is assigned to server 2A; and the third user is assigned to server 3A. Assume that the Cisco IM and Presence is set to Active/Standby mode, to which server should the fourth user be assigned?A.   1AB.   3BC.   1BD.   2AE.   3AAnswer: A Explanation:This deployment model provides the same level of redundancy and high availability as outlined in the "Balanced Redundant High-Availability Deployment" section in this chapter.The only difference is that users are not deployed in a balanced

fashion, but rather all reside on the primary server in the subcluster, and the backup server is there as a standby option if a node failure occurs.New QuestionWhich two enterprise presence domains can federate with Cisco IM and Presence by using SIP? (Choose two.)A.   AOLB.   Microsoft OCSC.   IBM SametimeD.   Cisco WebEx ConnectE.   Google TalkF.   Cisco Unified Presence 8.X ReleasesAnswer: ABExplanation:Microsoft Lync and OCS support presence services with sip as well as AOL so to sip is easy to troubleshoot and feasible for signaling that's why cisco federate these with sip.New QuestionWhich statement describes the external database requirement for the Cisco IM and Presence permanent group chat feature?A.   All nodes in a Cisco IM and Presence cluster can share a physical external database.B.   All nodes in a Cisco IM and Presence cluster can share a logical external database.C.   Each node in a Cisco IM and Presence cluster must have its own physical external database.D.   Each node in a Cisco IM and Presence cluster must have its own logical external database.E.   An external database is not mandatory.Answer: D Explanation:When you configure an external database entry on IM and Presence, you assign the external database to a node, or nodes, in your cluster as follows:For the Compliance feature, you require at least one external database per cluster. Depending on your deployment requirements, you can also configure a separate external database per node.For the Permanent Group Chat feature, you require a unique external database per node. Configure and assign a unique external database for each node in your cluster.If you deploy both the Permanent Group Chat and Compliance features on an IM and Presence node, you can assign the same external database to both features.New QuestionWhich external database software is required for the Cisco IM and Presence compliance feature?A.   MySQLB.   EnterpriseDBC.   MSSQLD.   SQLiteE.   PostgreSQLAnswer: EExplanation:

http://www.cisco.com/en/US/docs/voice_ip_comm/cups/8_0/english/install_upgrade/databa se/guide/Preparing_database_setup.html#wp1053954 New QuestionWhich Cisco IM and Presence service is responsible for logging all IM traffic that passes through the IM and Presence server to an external database for IM compliance?A.   Cisco Presence EngineB.   Cisco Serviceability ReporterC.   Cisco Sync AgentD.   Cisco XCP Connection ManagerE.   Cisco XCP Message ArchiverAnswer: EExplanation:The Cisco Unified Presence XCP Message Archiver service supports the IM Compliance feature. The IM Compliance feature logs all messages sent to and from the Cisco Unified Presence server, including point-to-point messages, and messages from adhoc (temporary) and permanent chat rooms for the Chat feature. Messages are logged to an external Cisco-supported database.New QuestionWhich two statements about the Cisco UC on UCS specs-based virtualization support model are true? (Choose two.)A.   It has a configuration-based approach.B.   It has a rule-based approach.C.   It has less hardware flexibility compared to the third-party server specs-based support model.D.   It has less hardware flexibility compared to the UC on UCS TRC support model.E.   VMware vCenter is optional with this support model.Answer: BCExplanation:

http://docwiki.cisco.com/wiki/UC_Virtualization_Supported_Hardware#UC_on_UCS_Teste d_Reference_Configurations
New QuestionWhich definition is included in a Cisco UC on UCS TRC?A.   required RAID configuration, when the TRC uses direct-attached storageB.   configuration of virtual-to-physical network interface mappingC.   step-by-step procedures for hardware BIOS, firmware, drivers, and RAID setupD.   configuration settings and patch recommendations for VMware softwareE.   server model and local components (CPU, RAM, adapters, local storage) by name only; part numbers are not included because they change over timeAnswer: AExplanation:Definition of server model and local components (CPU, RAM, adapters, local storage) at the orderable part number level.Required RAID configuration (e.g. RAID5, RAID10, etc.) - including battery backup cache or SuperCap - when the TRC uses DAS storage Guidance on hardware installation and basic setup. Design, installation and configuration of external hardware is not included in TRC definition, such as:Configuration settings, patch recommendations or step by step procedures for VMware software are not included in TRC definition. Infrastructure solutions such as Vblock from Virtual Computing Environment may also be leveraged for configuration details not included in the TRC definition.New QuestionWhich capability is support by LLDP-MED but not by Cisco Discovery Protocol?A.   LAN speed discoveryB.   network policy discovery C.   location identification discoveryD.   power discoveryE.   trust extensionAnswer: AExplanation:LLDP-MED supports both LAN speed and duplex discovery. Cisco Discovery Protocol supports duplex discovery only, but this limited support is not seen as a problem because if there is a speed mismatch, LLDP-MED and Cisco Discovery Protocol cannot be exchanged and thus cannot be used to detect the mismatch.New QuestionIn a Cisco EnergyWise domain, which two terms describe a Cisco IP phone? (Choose two.)A.   endpointB.   domain memberC.   child domain memberD.   EnergyWise agentE.   Cisco power distribution unitAnswer: ACExplanation:**http://www.cisco.com/en/US/docs/switches/lan/energywise/phase2_5/ios/configuration/guid e/one_ent.html**
New QuestionWhich statement about Cisco EnergyWise domain member neighbor formation is true?A.   Cisco EnergyWise supports static neighbors, but the neighbor relationship is only possible if a noncontiguous domain member and a contiguous domain member have a static neighbor entry pointing to each other.B.   Cisco EnergyWise static neighbors can be formed even if domain members are not physically contiguous.C.   Static neighbors can be manually defined on Cisco EnergyWise domain members, but TCP protocols must be used.D.   Static neighbors can be manually defined on Cisco EnergyWise domain members, but they have a

lower priority compared to the autodiscovered members.E.   Static neighbors can be manually defined on Cisco EnergyWise domain members and the TCP or UDP protocol can be used.Answer: BExplanation:

http://www.cisco.com/en/US/docs/solutions/Enterprise/Borderless_Networks/Energy_Mana gement/energywisedg.html?referring_site=smartnavRD#wp554384 New QuestionRefer to the exhibit. Assuming that the administrator has never performed any manual custom uploads, which two file types can be found when you choose Software Upgrades, followed by TFTP File Management on the Cisco Unified Operating System Administration web page for Cisco Unified Communications Manager? (Choose two.)A.   IP phone configuration filesB.   announcement audio filesC.   ringer filesD.   IP phone license filesE.   sample music-on-hold audio filesF.   softkey template filesAnswer: BCExplanation:The two file types that we get are Announcement Audio Files and Ringer Files.New QuestionWhich four attributes are needed to determine the time to complete a TFTP file transfer process? (Choose four.)A.   file sizeB.   file typeC.   network interface typeD.   round-trip timeE. packet loss percentageF.   response timeoutG.   network throughputAnswer: ADEFExplanation:Four attributes that are needed to determine the time to complete TFTP file transfer process is:File SizeRound-trip timePacket loss percentageResponse timeout

http://www.cisco.com/en/US/prod/collateral/voicesw/ps6882/ps6884/white_paper_c11- 583891_ps10451_Products_White_Paper.html New QuestionWhich device is the initiator of a StationD message in a Cisco Unified Communications Manager SDI trace?A.   SCCP IP phoneB.   SIP IP phoneC.   Cisco Unified Communications ManagerD.   MGCP analog gatewayE.   digital voice gatewayAnswer: CExplanation:All messages to and from a skinny device are preceded by either the words Stationd or StationInit. StationD messages are sent from call manager to IP phone.Skinny message transmission such as this between the IP phone and CallManger occurs for every action undertaken by the IP phone,including initialization,registration,on-hook,off- hook,dialing of the digits,key press on the phone,and so much more.New QuestionRefer to the exhibit. You received this debug output to troubleshoot a Cisco IOS MGCP gateway problem at a customer site.What is the purpose of this message?A.   The MGCP gateway uses this message to respond to an RQNT message from Cisco Unified Communications Manager.B.   The MGCP gateway uses this message to respond to an AUCX message from Cisco Unified Communications Manager. C.   The MGCP gateway uses this message to respond to an AUEP message from Cisco Unified Communications Manager.D.   The MGCP gateway uses this message to respond to a DLCX message from Cisco Unified Communications Manager. E.   The MGCP gateway uses this message to respond to an NTFY message from Cisco Unified Communications Manager.Answer: CExplanation:This message requests the status of an endpoint. Information that can be audited with this includes Requested Events,DigitMap,SignalRequests,RequestIdentifier,QuarantineHandling, Notified Entity, Connection Identifiers, Detect Events, Observed Events, Event States, Bearer Information, Restart Method, Restart Delay, ReasonCode, PackageList, Max MGCP Datagram, and Capabilities. The response will include information about each of the items for which auditing info was requested.New QuestionRefer to the exhibit. You received this debug output to troubleshoot a Cisco IOS MGCP gateway call quality issue at a customer site. Which statement about this message is true?A.   The MGCP gateway is responding to an RQNT message from Cisco Unified Communications Manager to poll the call statistics of an active call.B.   The MGCP gateway is responding to an AUEP message from Cisco Unified Communications Manager to poll the call statistics of a terminating call.C. The MGCP gateway is responding to an MDCX message from Cisco Unified Communications Manager during a call setup.D.   The MGCP gateway is responding to an AUCX message from Cisco Unified Communications Manager about an active call.E.   The MGCP gateway is responding to a CRCX message from Cisco Unified Communications Manager about a terminating call.Answer: EExplanation:DeleteConnection--used by a call agent to instruct a gateway to delete an existing connection. DeleteConnection can also be used by a gateway to release a connection that can no longer be sustained.!!!RECOMMEND!!!1.|2019 Latest Braindump2go 400-051 Exam Dumps (PDF & VCE) Instant Download:https://www.braindump2go.com/400-051.html2.|2019 Latest Braindump2go 400-051 Study Guide Video Instant Download: YouTube Video: [YouTube.com/watch?v=1i2nbCmYCjI](#)