

考試編碼:C2010-568

考試名稱: IBM Tivoli Composite
Applicatio Manager for Application
Diagnostics V7.1 Implementation Exam

版本: Demo

QUESTION NO: 1

When trying to log in to Managing Server (MS), the Access Denied message appears. It is suspected that the password for accessing MS database has expired after 90 days due to the company security policy. How could this be verified?

- A. \$MS_HOME/bin/klctl.sh dbtest
- B. \$MS_HOME/bin/klcheck.sh dbtest
- C. \$MS_HOME/bin/klcheck.sh octigate
- D. \$MS_HOME/bin/klctl.sh -action dbtest

Answer: A

QUESTION NO: 2

Which command and syntax configures the IBM Tivoli Composite Application Manager for Application Diagnostics V7.1 Agent for HTTP Servers in AIX environment?

- A. tacmd config -A ht
- B. itmcmd config -A yn
- C. itmcmd config -A ht
- D. tacmd config agent http

Answer: C

QUESTION NO: 3

Which local command should be run to determine if the Monitoring Agent is at the correct level after installing and configuring the Maintenance Delivery Vehicle?

- A. execute the command tacmd listSystems -t on the local agent's host command line and note the monitoring agent's installed maintenance level
- B. execute the command tacmd listSystemlist -t on the local agent's host command line and note the monitoring agent's installed maintenance level
- C. execute the command cinfo -i (UNIX/Linux) or kincinfo -i on the local agent's host command line and note the monitoring agent's installed maintenance level
- D. execute the command cinfo -R (UNIX/Linux) or kincinfo -R on the local agent's host command line and note the monitoring agent's installed maintenance level

Answer: C

QUESTION NO: 4

A customer is running IBM Tivoli Composite Application Manager for Web Resources V6.2 (ITCAM for WR) to monitor its middleware environment. However, after having heard about new features of IBM Tivoli Composite Application Manager for Application Diagnostics V7.1 (ITCAM for AD), the customer is considering an upgrade. What is a possible approach to satisfy the customer's need?

- A. It is only possible to install ITCAM for AD V7.1 from scratch.
- B. ITCAM for WR V6.2 can be upgraded to ITCAM for AD V7.1.
- C. ITCAM for WR is a newer product in comparison to ITCAM for AD V7.1.
- D. ITCAM for WR needs to be migrated to ITCAM for WebSphere V6.1 before upgrading to ITCAM for AD V7.1.

Answer: B

QUESTION NO: 5

Using the Managing Server Visualization Engine, which menu option views the Slowest Transactions, Transaction Snapshot (+/- 10 Minutes from Event), Response Time, CPU Usage, # of Sessions, # of Requests, and Heap Usage all on one page?

- A. Problem Center
- B. Alerts and Events
- C. Trap and Alert Management
- D. Software Consistency Check

Answer: A

QUESTION NO: 6

A customer is trying to configure the Data Collector on Linux in Silent mode using this command: `/opt/IBM/ITM/bin/itmcmd config -A -p ynv_silent_config_wasdc.txt yn` The configuration fails with this error message: `com.ibm.tivoli.itcam.install.was.config.requestaction.ValidateException: Specified directory "/opt/WebSphere/V61/AppServer/profiles/AppSrvs" is not found, please correct the value of parameter "DC_CONFIG_SELECT_PROFILE_NONGUI"` Why?

- A. An invalid value was specified for KYJ_WAS_HOME variable.
- B. An invalid value was specified for KYN_WAS_HOME variable.
- C. An invalid value was specified for KYN_CONFIG_MODE variable.
- D. An invalid value was specified for KYJ_PROFILE_HOME variable.

Answer: B

QUESTION NO: 7

A customer suspects that the WAS application is having memory issues. How can the customer monitor heap size usage after garbage collection cycle with IBM Tivoli Composite Application Manager for Application Diagnostics V7.1 Agent for WebSphere Applications?

- A. use a predefined situation: WASOutOfHeapSpace
- B. a custom situation must be created for the customer
- C. use a predefined situation: WASAvgHeapSizeAfterGCHigh
- D. it is only possible in deep-dive diagnostics using a managing server

Answer: C

QUESTION NO: 8

Which two areas must be reviewed when examining the project scope of an IBM Tivoli Composite Application Manager for Application Diagnostics V7.1 implementation project? (Choose two.)

- A. will remote access be provided
- B. the required level of customization necessary
- C. application environments that need to be monitored
- D. the size of the customer's current IBM Tivoli Monitoring environment
- E. the skill level of the engineers in the company's Information Technology department

Answer: B,C

QUESTION NO: 9

Which file should be changed in a Tomcat property file for IBM Tivoli Composite Application Manager for Application Diagnostics V7.1 in order for the logging files location to be modified for a Data Collector?

- A. CYN.handler.FileLoc
- B. MS.Property.file.LOC
- C. MS.handler.file.fileDir
- D. CYN.handler.file.fileDir

Answer: D

QUESTION NO: 10

An IBM Tivoli Composite Application Manager for Application Diagnostics V7.1 environment is being fine tuned at a customer site. Which parameter is likely to be excluded from changes that are made?

- A. datacollector.frequency
- B. networkagent.publish.frequency
- C. datacollector.publish.frequency
- D. network.collector.publish.frequency

Answer: B

QUESTION NO: 11

Which three pieces of information must be collected when reviewing the customer's current monitoring environment? (Choose three.)

- A. type of firewalls that are used
- B. the network speed between data centers
- C. which user authentication method is used
- D. how the customer's operation center works
- E. is IBM Tivoli Monitoring implemented and which version
- F. is there an earlier version of IBM Tivoli Composite Application Manager for Application Diagnostics installed

Answer: C,E,F

QUESTION NO: 12

Which two parameters are needed when configuring the J2EE Data Collector for JSAS on iPlanet Application Server (IAS)? (Choose two.)

- A. SJSAS Domain Admin Server Listen Home
- B. Sun Java System Application Server Home
- C. Sun Java System Application Server Version
- D. SJSAS Domain Admin Server Listen Address
- E. Sun Java System Application Server Operating System

Answer: B,C