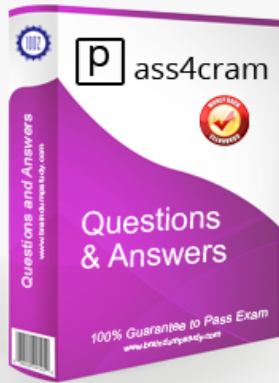


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Exam : C9560-654

Title : IBM Tivoli Application Dependency
Discovery Manager V7.2.1.3
Implementation

Vendors : IBM

Version : DEMO

NO.1 Which tool creates the users when a file-based registry is used?

- A. The LDAP Console
- B. The User Admin Portal
- C. The Data Management Portal
- D. The Discovery Management Portal

Answer: C

NO.2 While creating a non-admin user account for Windows discovery using IBM Tivoli Application Dependency Discovery manager V7.2.1.3, which option should be selected?

- A. Account is disabled
- B. Password never expires
- C. User cannot change password
- D. User must change password at next logon

Answer: B

NO.3 Which GUI JVM settings in the collation.properties file would be most appropriate for a large (2500-5000 SEs) IBM Tivoli Application Dependency Discovery Manager V7.2.1.3 environment?

- A. Default values are enough
- B. `com.collation.gui.initial.heap.size=512g`
`com.collation.gui.max.heap.size=1024g`
- C. `com.collation.gui.initial.heap.size=128m`
`com.collation.gui.max.heap.size=512m`
- D. `com.collation.gui.initial.heap.size=512m`
`com.collation.gui.max.heap.size=1024m`

Answer: D

NO.4 What is an Isuf requirement for an IBM Tivoli Application Dependency Discovery Manager V7.2.1.3 administrator to use the Level 2 discovery sensors on an AIX system?

- A. Isuf must be run using sudo
- B. Isuf is not used for discovery
- C. The service account must be root
- D. The service account user must have a UID in the 1 - 9 range

Answer: A

NO.5 A customer is getting ready to set up a Level 3 profile in order to scan their production IBM WebSphere servers which are running V6.1, V7, V8, and V8.5. What should be the first step in setting up the profile?

- A. Setup access list entry
- B. Check the sensor reference guide in the IBM Info Center to ensure the scanned platforms are supported target versions
- C. Check if WebSphere security is turned on and if so, obtain a valid user ID and password to the WebSphere Admin Console
- D. Retrieve needed SSL WebSphere certificates and place them on the IBM Tivoli Application Dependency Discovery Manager Console

Answer: B

NO.6 IBM Tivoli Application Dependency Discovery Manager V7.2.1.3 has just been installed on a Linux

system. Which step should the administrator do right after installation?

- A. Check that firewalls have the proper ports defined
- B. Ensure that SSL is turned off on the client systems
- C. Verify that the Apache server is running with the appropriate settings
- D. Run the command `$COLLATION_HOME/bin/control status` and check for errors

Answer: D

NO.7 Which file is used to edit the logging properties?

- A. `edm.properties`
- B. `bulkload.properties`
- C. `collation.properties`
- D. `database.properties`

Answer: C

NO.8 The IBM Tivoli Application Dependency Discovery Manager V7.2.1.3 (TADDM) administrator would like to display location tagging in Business Intelligence Reporting Tool (BIRT) based reports. What must the TADDM administrator do to add location tagging information in BIRT reports?

- A. Modify `com.collation.anchor.tag` in `collation.properties`.
- B. Modify the existing BIRT reports to add location tag information.
- C. Just run the reports; location tagging is already enabled in the BIRT reports.
- D. Turn on the location tagging feature when the BIRT report is run using the radio button.

Answer: B

NO.9 Which environment variable is used to specify the location of the application descriptor file?

- A. `DESC_FILE_LOC`
- B. `COLLATION_HOME`
- C. `APP_DESC_FILE_DIR`
- D. `COLL_APP_DESC_DIR`

Answer: D

NO.10 An IBM Tivoli Application Dependency Discovery Manager V7.2.1.3 administrator needs to gather

credentials for the sensors that will be running. What is the primary command that is used on UNIX systems sensors?

- A. `isof`
- B. `sudo`
- C. `prtconf`
- D. `syscommand`

Answer: A