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**Exam** : **1z0-550**

**Title** : JD Edwards EnterpriseOne 9  
Configurable Network  
Computing Essentials

**Vendor** : Oracle

**Version** : DEMO

NO.1 EnterpriseOne provides Server Manager as its interface where administrators can view information regarding EnterpriseOne.

ACME reports that users connected to Web server 1 are performing differently compared to users connected to Web server 2.

Which portion of Server Manager would best be utilized to review each server's settings?

- A. Audit History
- B. Configuration Comparison
- C. Server Grouping
- D. Instance Update
- E. Instance Monitoring

**Answer:** B

NO.2 When deploying a Full Package to an Enterprise Server, what defines the location of the object specifications to be used during runtime that the package deployment modifies?

- A. The path code spec directory
- B. The package spec directory
- C. JDE.INI
- D. OCM
- E. The spec.ini file in the package spec directory

**Answer:** E

NO.3 Sever Manager provides a unified interface where administrators can view information regarding EnterpriseOne.

What are the three major functions of Server Manager?

- A. Check the EnterpriseOne Server Installed Programs
- B. Check the EnterpriseOne Server Configurations
- C. Check the EnterpriseOne Server OS Patch level
- D. Monitor the EnterpriseOne Server Process
- E. Monitor the EnterpriseOne Server Task Manager

**Answer:** A,B,C

NO.4 ACME has created a Training (TR900) environment based on Production Objects and Prototype Data.

To minimize databases and data sources, which is the best Path Code to associate with the environment?

- A. TR900
- B. PD900
- C. PY90Q
- D. JD900
- E. DV900

**Answer:** B

NO.5 When deploying a new Update Package to a development workstation that includes multiple

objects (including applications, UBEs, and business functions), which statement best describes what happens to local objects during a package deployment?

- A. Saved off to a backup location in zip format
- B. Automatically checked into the deployment server
- C. Completely replaced by the new updated objects in the package
- D. Merged with the new updated objects in the package
- E. Saved to the Save location as defined in OMW

**Answer:** B

NO.6 In a traditional EnterpriseOne installation, in which data source would you typically find the User Overrides table (F98950) for the PD900 environment?

- A. Business Data - Prod
- B. Central Objects - PD900
- C. Control Tables - Prod
- D. System - 900
- E. Versions - PD900

**Answer:** B

NO.7 EnterpriseOne Object Management Workbench is the centralized change management facility for maintaining EnterpriseOne objects in the system. Object location is very important to understand as an EnterpriseOne administrator. Which option best describes the way object specifications for an Application (P55TEST) flow during a Check-IN to the DV path code (project status 21)?

- A. Specifications are copied from the local workstation's <path code>/spec folder to the Deployment Server's <path code>/spec folder.
- B. Specifications are copied from the local workstation's RDB database (SSE or OEE. and to the DV Central Objects database.
- C. Specifications are copied from the local workstation's RDB database (SSE or OEE. and to the DV Central Objects database. The source (P55TEST.C ) & include (P55TEST.h) files are copied from the workstation's <path code>/source and <path code>/include to the Deployment Server's <path code>/source and <path code>/include.
- D. Specifications are copied from the local workstation's RDB database (SSE or OEE. and to the DV Central Objects database. The include (P55TEST.h) file is copied from the workstation's <path code>/include to the Deployment Server's <path code>/include.
- E. Specifications are copied from the local workstation's RDB database (SSE or OEE. and to the DV Central Objects database. The source (P55TEST.c) file is copied from the workstation's <path code>/include to the Deployment Server's <path code>/include.

**Answer:** D