

Exam 000-995 study material

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Exam 000-995: IBM WebSphere Process Server V6.1.System Administration

Question: 1

A company set up a WebSphere Process Server deployment environment spanning multiple nodes across physical machines. The deployed applications serve a high number of flight booking transactions running in a close time frame. High availability and data consistency are identified as the most important requirements for the production system. It is expected that a failing server instance or machine outage will have a minimal effect on active processes. Which three configuration settings or prerequisites should the system administrator enable to prepare the system for these situations?

- A. The deployment manager must be highly available.
- B. Enable the peer recovery functionality on the cluster.
- C. A separate messaging engine cluster must be configured.
- D. Ensure that used resources are available to all cluster members.
- E. Store the transaction log files on a highly available file system.
- F. The databases used by WebSphere Process Server must be clustered.

Answer: B, D, E

Question: 2

A WebSphere Process Server environment is required to support e-mail notification for escalations of human tasks. Which configuration task must an administrator perform?

- A. Enable both application security and Java 2 security.
- B. Configure Federated Repositories as the active security realm.
- C. Configure the local operating system user registry and mail provider.
- D. Use the Business Process Choreographer Explorer to enable e-mail notification for escalations.

Answer: B

Question: 3

A company has a system that uses Federated repositories to handle user security. The administrator, User1, of the Federated repositories needs to be able to manage users and groups from within the WebSphere Process Server's Integrated Solutions Console, but should have no access to any other function in WebSphere Process Server. Which role should the WebSphere Process Server administrator add User1 to?

- A. Operator
- B. Deployer
- C. Isadmins
- D. Configurator

Answer: C

Question: 4

An administrator is implementing a secure WebSphere Process Server production environment on AIX. The WebSphere Process Server has already been installed and configured so that administrative security is enabled. Before assigning administrative rights to users or groups, which additional step must be completed?

- A. Application security must be enabled.
- B. A federated or LDAP repository must be configured.
- C. Business integration security aliases must be defined.
- D. WebSphere Process Server must be configured to not use the root user ID.

Answer: A

Question: 5

A system administrator has just dynamically enabled event generation for a business process on a WebSphere Process Server with security enabled. The administrator now wants to view the events using the Common Base Event Browser. After selecting the Get Event option, no events are returned. Which configuration is causing this problem?

- A. The Enable event infrastructure service is enabled.
- B. The EventServer.ear application is not listed under Installed Applications.
- C. Audit logging is enabled for the Business Flow Manager (BFM) and Human Task Manager (HTM) components.
- D. The authentication alias Common Event Infrastructure (CEI) has been created but the user is not

authorized to connect to the bus.

Answer: D

Question: 6

A company is planning to use WebSphere Process Server for enterprise level use. They preliminarily set up an initial test system but notice they are not meeting performance requirements. Which three best practices can significantly improve performance when setting up the production system?

- A. Use a high performance disk subsystem.
- B. Reconfigure thread and connection pools.
- C. Use the -server option in the startup script.
- D. Use DB2 instead of the default Derby database.
- E. Increase the disk cache setting used by WebSphere Process Server.
- F. Set the process priority for WebSphere Process Server in the operating system to 1.

Answer: A, B, D

Question: 7

An administrator needs to monitor performance statistics for the Failed Event Manager. Which action should the administrator take?

- A. Use the Tivoli Performance Viewer to monitor the enterprise beans.
- B. Use the Common Base Event Browser to gather performance statistics.
- C. Use the Business Process Choreographer Observer to gather performance statistics.
- D. Use the Business Process Choreographer Explorer to monitor Message Driven Beans (MDBs).

Answer: A

Question: 8

A company wants to reduce human interaction when working with their production system. They want to automate the installation of the WebSphere Process Server V6.1 software to minimize the chance of human error. A company has a UNIX system that runs some confidential applications. As a result, the company wants to restrict and limit use of the root user account as much as possible. What is the installation requirement for WebSphere Process Server V6.1 user accounts?

- A. WebSphere Process Server V6.1 cannot be installed nor run as a non-root user.
- B. WebSphere Process Server V6.1 can be installed by a non-root user but it will have a few limitations.
- C. The product must be installed by a root user but permissions can be given to a non-root user after installation.
- D. WebSphere Process Server V6.1 can be installed by a non-root user but the user must be a member of the WebSphere Administrator user group (wasadmin).

Answer: B

Question: 9

A system administrator needs to enable escalations for the Human Task Manager (HTM). Which task does the administrator need to perform to set up the system to send e-mails to designated people to inform them about the escalation?

- A. Map designated users to the Everybody role.
- B. Verify the Virtual Member Manager (VMM) is not configured.
- C. Create new e-mail addresses for all users in the repository.
- D. Ensure the Simple Mail Transfer Protocol (SMTP) host is configured.

Answer: D

Question: 10

Following a successful WebSphere Process Server V6.1 installation and profile creation, an administrator wants to configure the Business Process Choreographer via the bpeconfigjacl script. When configuring the Business Process Choreographer Database (BPEDB), for which platform must the BPEDB database be created as a separate step after the Business Process Choreographer configuration has completed?

- A. DB2 for z/OS
- B. DB2 on iSeries
- C. Derby Network database
- D. A local DB2 for Linux, UNIX or Windows

Answer: A

Question: 11

A WebSphere Process Server standalone profile has been used as a testing environment. The test is completed, the server has been stopped and the profile no longer needed. The company wants to remove the profile and reclaim the used disk space. What is the next step the administrator should take?

- A. Delete the profile directory from the file system.
- B. Use the manageprofiles command to delete the profile.
- C. Use the Profile Management Tool to delete the profile.
- D. Use the Launchpad and Installation wizard to delete the profile.

Answer: B

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