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# C2040-402

Administering IBM Connections 4.0

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### **Topic 1, Volume A**

#### **QUESTION NO: 1**

Bill must perform on-line backups. Of the following, which should be the first step?

- A. He must backup the database before the file system.
- **B.** He must tell the wiki IBM WebSphere Application Server to quit.
- C. He must stop the IBM HTTP Server.
- **D.** He should open the WebSphere Application Server administration client and select on-line backup modeling.

Answer: A Explanation:

#### **QUESTION NO: 2**

What is the default Connections DB2 username used to access Connections DB2 tables?

- A. wsadmin
- B. lcuser
- C. Icadmin
- D. dbadmin

Answer: B Explanation:

#### **QUESTION NO: 3**

What is the purpose of the dsx-admin role?

- **A.** It is used by all applications to control which user IDs can query for seedlist information.
- **B.** It is used by all applications that make widgets available within Communities.
- **C.** It is used by Profiles and Communities to retrieve user or community data.
- **D.** It is used as a system-level user for application-to-application communications.

Answer: C Explanation:

1

#### **QUESTION NO: 4**

Which of the following statements describes the role of IBM Tivoli Directory Integrator in an IBM Connections 4.0 environment?

- **A.** It provides a mechanism for the underlying IBM WebSphere Application Server to authenticate against an LDAP directory.
- **B.** It provides a mechanism to populate the Profiles database with LDAP user information and to keep the same synchronized.
- **C.** It provides Connectors that allow IBM WebSphere Portal server to access various file-system directories on different systems.
- **D.** It provides a ready-made solution to keep multiple, supported LDAP directories synchronized.

Answer: B Explanation:

#### **QUESTION NO: 5**

Kevin, the IBM Connections administrator, wants to enable IBM WebSphere Application Server administrative security. Which of the following statements about federated repositories is true?

- **A.** Connections 4.0 supports federated repositories, however the default file-based user registry must be deleted.
- **B.** Connections 4.0 supports federated repositories, and the default file based registry can coexist with as many additional LDAP user registries required.
- **C.** Connections 4.0 does not require a federated repository configuration as it supports a standalone LDAP repository.
- **D.** Connections 4.0 support for federated repositories provides the flexibility of allowing multiple users with the same user ID and distinguishedname (DN).

Answer: B Explanation:

#### **QUESTION NO: 6**

Which statement about the IBM Connections database wizard is true?

- **A.** Besides creating Connections databases,it can also upgrade IBM DB2 to the latest version,provided the install files are located on the samefile system.
- **B.** Besides creating Connections databases, it can also be used to migrate from one database server to another.

- **C.** Connections databases can be created locally as well as remotely.
- **D.** It can only be used to create, update and remove Connections databases.

Answer: D Explanation:

#### **QUESTION NO: 7**

While installing IBM WebSphere Application Server Network Deployment, what is the correct approach for enabling global security?

- **A.** Always set the administrator name / password to wasadmin / wasadmin as the installation scripts have been written to recognize this name andpassword.
- **B.** The administrator name provided during the installation can be any value so long as the same name exists in the LDAP repository.
- **C.** The administrator name provided during the installation must be a unique value and should not exist in the LDAP repository.
- **D.** Do nothing, the installation process automatically assigns an administrator name and password combination, displays it upon successfulinstallation and also writes that information to the install logs.

Answer: C Explanation:

#### **QUESTION NO: 8**

Charlie is preparing to perform an IBM Connections 4.0 installation. What does he need to know about a failed Connections 4.0 installation?

- **A.** IBM Installation Manager cancels the installation and rolls back the installation files. Charlie should fix the condition causing the failure, restorethe Deployment Manger profile to a clean state, delete the Connections\_root directory and restart the installation.
- **B.** IBM Installation Manager cancels the installation. Charlie should run the uninstall.[bat/sh] file that gets copied to the Connections\_root/uninstalldirectory first,fix the condition causing the installation to fail,restore the Deployment Manager profile to a clean state,delete theConnections\_root directory and restart the installation.
- **C.** IBM Installation Manager cancels the installation and rolls back the install files. It also restores the Deployment Manager profile to a clean state. Charlie should just restart the Deployment Manager, fix the condition causing the failure, delete the Connections\_root directory and restart their installation.
- **D.** IBM Installation Manager has advanced capabilities with which it takes a snapshot of the