

**Exam : IBM Lotus LOT-987**

**Title : Administering IBM Lotus  
Connections 2.5**

**Version : Demo**

1. The profiles population wizard does not support which of the following?

- A. Lotus Domino?LDAP
- B. SSL binding with LDAP
- C. Novell eDirectory LDAP
- D. SSL binding with database

**Answer: D**

2. Which of the following user rights must be assigned to be able to add, enable, or disable widgets from the Lotus Connections Home page?

- A. Admin
- B. Editor
- C. Manager
- D. Creator

**Answer: A**

3. To manipulate the cache settings sent to the browser from the IBM HTTP Server in a Lotus Connections architecture, which of the following files must have rules added?

- A. httpd.conf
- B. wimcfg.xml
- C. ibmhttp.cfg
- D. LotusConnections-config.xml

**Answer: A**

4. Robert needed to perform some maintenance on the Activities feature. However, he did not want to shut down Lotus Connections entirely, so he stopped only that particular feature. Web users are complaining that this part of the site is not responding. Which of the following represents the best choice that Robert should have additionally completed?

- A. He should have disabled the DB2 database for that feature.
- B. He should have disabled SSL authentication for that feature.
- C. He should have modified the common configuration property value to disable the navigation bar link.

D. He should have placed a redirect page on the IBM HTTP Server for that feature that took the user back to the home page.

**Answer: C**

5. The flagging of inappropriate blog content has been enabled for the Lotus Connections environment that you manage. Which of the following represents the workflow if notifications are enabled?

A. 1. Notification is sent to the designated reviewer that an entry has been flagged. 2. The designated reviewer reviews the content and modifies it as necessary. 3. The modifications are sent to the blog owner. 4. The entry is then either approved or denied by the blog owner.

B. 1. Notification is sent to the blog owner that an entry has been flagged. 2. The blog owner reviews the content and acts on it. 3. If the blog owner does not think the content is inappropriate, the flag is dismissed and the content remains in the blog. 4. The person flagging the entry is notified that the posting remains.

C. 1. Notification is sent to the blog owner that an entry has been flagged. 2. The blog owner reviews the content and acts on it. 3. If the blog owner thinks that the content is appropriate, the flag is dismissed and the content remains in the blog. 4. The site administrator is notified to review flagged content that was allowed by the blog owner.

D. 1. Notification is sent to the designated reviewer that an entry has been flagged. 2. If the reviewer thinks the content is appropriate, the flag is dismissed and the content remains in the blog. The entry is moved from the Awaiting Action panel to the Dismissed panel. 3. If the content is considered inappropriate, the reviewer quarantines the posting. 4. If the author reposts the content, it is listed in a Reposted area so that the designated reviewer can review the updated content.

**Answer: D**

6. If you are installing a network deployment of Lotus Connections, where must you enable administrative security?

A. On the unfederated node only

B. On the deployment manager only

C. Both on the deployment manager and the unfederated node

D. Administrative security is not required in a network deployment of Lotus Connections

**Answer: C**

7. William has configured a Directory Services Markup Language (DSML) server to receive update requests from Profiles when a change is made to user information. Where must he define the host name of the DSML server for this configuration to work?

- A. profiles-config.xml
- B. profiles\_tdi.properties
- C. LotusConnections-config.xml
- D. map\_dbrepos\_to\_source.properties

**Answer: B**

8. Notifications in Profiles are driven by the preference stored in the PROF\_PREFERRED\_LANGUAGE column of the EMPLOYEE table in the PEOPLEDB database. This preference is not editable by the user ready to use as-is. You would like to enable users to set this preference. What's the best way to do this task?

- A. Ensure that the preferredLanguage attribute is enabled in profiles-config.xml.
- B. Enable the language preference widget in widgets-config.xml so that it displays in the Profiles page.
- C. Modify profiles-config.xml and set mapLanguageToBrowser equal to true to automatically set the language preference.
- D. This preference is automatically determined based on the user's Web browser's language preference. There is nothing else to do.

**Answer: A**

9. Josh is configuring a silent installation of Lotus Connections. Not all databases for the features have been created on the same database server and hence there are multiple database passwords to configure. Which of the following describes the most suitable option to proceed with the installation?

- A. Add the passwords to the InstallResponse.txt files.
- B. Edit the database passwords so that they are all the same.
- C. He must only have one database server when using a silent installation.

**Answer: A**

10. You can protect the privacy of your users by preventing e-mail addresses from being displayed. Which of the following statements is false?

- A. The e-mail address is displayed on the business card.
- B. You cannot add Lotus Sametime awareness to Lotus Connections.
- C. This setting prevents the e-mail address from being used in URLs.
- D. Lotus Connections extensions, such as the plug-in for Lotus Notes, rely on e-mail.

**Answer: A**

11. You can group IBM WebSphere Application Server processes so that you can administer them as a unit. WebSphere Application Server refers to such a group as which of the following?

- A. Units
- B. Teams
- C. Profiles
- D. Processors

**Answer: C**

12. Which of the following is not true about a stand-alone Lotus Connections deployment?

- A. A standard stand-alone deployment is not recommended for large deployments.
- B. A standard stand-alone deployment with features on multiple WebSphere Application Server profiles is not recommended.
- C. An advanced stand-alone deployment is where Lotus Connections features are installed across multiple server instances and administered using WebSphere Network Deployment.
- D. Both the standard and advanced stand-alone deployments do not have centralized administration and must use the integrated solutions console for administration of servers.

**Answer: C**

13. Martha is planning a Lotus Connections deployment. What is the best deployment strategy that gives Martha's company the most flexibility for server growth and capacity, while still allowing Martha to centrally manage and deploy a small environment initially?

- A. Martha should install features on multiple WebSphere Application Server profiles.

- B. Martha should install an advanced stand-alone installation by installing features on multiple server instances on a single profile.
- C. Martha should install a standard stand-alone deployment, then convert this base application server deployment to a clustered, network environment later.
- D. Martha should install WebSphere Application Server Network Deployment and then create a cluster with only a single node; additional nodes can be added later.

**Answer: D**

14. Aaron chose not to set up a network deployment and instead installed the Lotus Connections features into separate profiles. Which of the following must be done to include information about the other features?
- A. Edit the configuration file created for each feature profile.
  - B. Run the Lotus Connections Management Utility and specify the alternate locations.
  - C. Open the plug-in properties file for each profile, import the feature from the other profile, and save the file.
  - D. Open the wimcfg.xml file for each feature and change the port number so that they do not conflict with each other.

**Answer: A**

15. In the single profile with one server process configuration, the WebSphere Application Server integrated solutions console is available on which of the following default server processes?
- A. server
  - B. Aserver
  - C. serverA
  - D. server1

**Answer: D**

16. Paige built a Lotus Connections topology that separates profiles into separate server processes. However, in one of the profiles she cannot get the single sign-on function to operate with the remainder of the profiles. Which of the following is the best choice for the cause of her issue?
- A. She did not federate all the profiles into a single cell.

- B. She did not enable workload balancing across all profiles for login services.
- C. She did not install the single sign-on applet into the profile having problems.
- D. She did not edit the LotusConnections-config.xml for the node to turn on single sign-on.

**Answer: A**

17. Which of the following LDAP attributes are required for all users when configuring it for use with WebSphere Application Server?

- A. cn
- B. uid
- C. mail
- D. shortname

**Answer: C**

18. At which point in the installation should you enable administrative security and application security?

- A. After configuring user repositories
- B. Previous to installing any Lotus Connections features
- C. Following installation of any Lotus Connections features
- D. Before configuring the Home page for users in Lotus Connections

**Answer: B**

19. Jennifer is installing WebSphere Application Server for Lotus Connections. What are the valid realm definitions that can be used?

- A. Only federated repositories
- B. Only stand-alone LDAP registry
- C. Only stand-alone custom registry
- D. Only stand-alone LDAP registry and federated repositories
- E. Stand-alone LDAP registry, federated repositories, and stand-alone custom registry

**Answer: A**

20. if you are utilizing groups in Activities through group membership using LDAP, you must establish a

proper object class. Which of the following is also required?

- A. Common group name
- B. User group class membership
- C. Group object link properties
- D. Group membership attribute type

**Answer: D**