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Lotus CLP

190-955: IBM WebSphere Portal 6.1 Deployment and Administration

Practice Exam: 190-955 Exams

Exam Number/Code: 190-955

Exam Name: IBM WebSphere Portal 6.1 Deployment and Administration

Questions and Answers: 226 Q&As

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Deployment and Administration

1. Composite applications can be defined by which of the following?

- A. A group of applications that share a common theme
- B. A list of applications available to the personalization server
- C. A cluster of WebSphere Portal servers that share a common database
- D. A compiled set of components that address a particular business need

Answer: D

2. Your WebSphere Portal environment is supposed to access a remote LDAP directory that is supported by another group in your organization. However, they will not allow changes to be made to their LDAP directory structure. Portal has requirements that cannot be met by their structure. Which of the following is the best possible solution?

- A. Do not utilize the remote LDAP directory and create a local Cloudscape directory
- B. Utilize the remote LDAP directory and disable all features that require customization
- C. Utilize the remote LDAP directory and create a look-aside database for additional profile information
- D. Copy the remote LDAP directory into a local LDAP source and make the necessary customization needed to utilize the local source

Answer: C

3. Jeremy has connected his WebSphere Portal instance to an IBM Tivoli Directory Server repository for authentication purposes. However, while the majority of users are able to authenticate, certain users are not. Jeremy confirmed that the users are attempting to authenticate with the correct user id and password. What is the most likely cause of this issue?

- A. The users should log in with an email address instead of a user id.
- B. The location of the accounts in the LDAP tree is outside the scope of where Portal looks for accounts.
- C. The accounts are not members of the All Authenticated Portal Users group.
- D. The LDAP bind password is configured incorrectly.

Answer: B

4. Which of the following statements correctly describes how WebSphere Portal's functionality is implemented on the WebSphere Application Server?

- A. WebSphere Portal is deployed as a stand-alone Java application using WebSphere Application Server client libraries.
- B. WebSphere Portal is deployed as an Enterprise Application on the WebSphere Application Server
- C. WebSphere Portal is a stand-alone web server framework and is not related to WebSphere Application Server
- D. WebSphere Portal is deployed as a portlet to WebSphere Application Server's Portlet Container

Answer: B

5. Jim is designing a set of Portal environments for his company's public website which has a mixture of both dynamic web content as well as applications. Users want to be able to create content and develop applications without interrupting service on the site. Which of the following describes the correct architecture for his needs?

- A. A single environment, production, in which all work is performed
- B. Two environments, a production environment and a disaster recovery environment
- C. Three environments, a development environment for creating applications, a staging environment for assembling content, and a production environment
- D. A environment for each user so that their changes do not affect any other user

Answer: C

6. In order to implement a highly available END-TO-END security solution for a production portal environment, which of the following sets of components would be most useful?

- A. Netegrity SiteMinder, Credentials vault, Dynamic Cache, Deployment Manager hot standby
- B. Tivoli Access Manager, Load Balancing Edge component, Portal Cluster, LDAP server cluster
- C. Tivoli Access Manager, Portal Cluster, Credential vault, Network-Attached Storage devices
- D. Tivoli Access Manager, Netegrity SiteMinder, WebSphere Information Integrator, LDAP server cluster

Answer: B

7. In case of errors occur during the WebSphere Portal installation, which of the following log files will contain the trace information for diagnosing the installation issues?

- A. installmessages.txt
- B. installtraces.txt
- C. wpsinstall.log
- D. wpsinstalllog.txt

Answer: D

8. The Portal Scripting interface provides the following advantage over the XML Access Interface ?

- A. Portal scripting uses the easy to learn Xquery language
- B. You can set up a super administrator to run all scrips
- C. XMLAccess only work in Interactive mode
- D. It allows easy separation of distributed portal administration

Answer: D

9. Members of a WebSphere Portal cluster exist on multiple physical machines to distribute the workload of a single logical WebSphere Portal image. What is this called?

- A. Vertical scaling
- B. Horizontal scaling
- C. Multi-machine design
- D. HTTP server separation

Answer: B

10. A user requires privileged user permission in order to interact with a portlet in which way?

- A. In order to see the portlet on a page
- B. In order to configure the portlet
- C. In order to edit the portlet settings
- D. In order to move the portlet to a different column on the page

Answer: C

11. What are the steps required to delete a portlet that is common across clusters?

- A. Delete the portlet using xmlaccess and run the /ConfigEngine/ConfigEngine.[bat|sh] update-configuration task
- B. Uninstall the EAR file using the WebSphere Administration console
- C. Delete the portlet using the WebSphere Portal Administration page

D.Delete the portlet using xmlaccess then uninstall the EAR file

Answer: D

12. As the Portal administrator, you are exporting and transferring a document library from a staging system to a production system. You have successfully created an empty shared directory to hold the exported document library. Both the staging and production servers have write access to the shared directory. When you move the document library from the staging system to the production system, which of the following occurs to private drafts?

- A.They are converted to submitted drafts
- B.They are transferred without modifications
- C.They will all be converted to the same UUID
- D.They are appended a new document version number

Answer: B

13. Charlie has setup syndication on a new library between the Authoring server and the portal, Cindy in Sales cannot see the content from the new library. What does Charlie need to do?

- A.Check the box include security settings on syndicator
- B.Setup Sales group access permissions on Library before syndication
- C.Check the box include security settings for syndication on the Library on the Authoring server
- D.Setup up access permissions on the new library on the portal for the Sales Group

Answer: D

14. Juan is attempting to configure connectivity with Sametime from the Portal. In the process of troubleshooting why he is unable to make a connection, he learns from the Sametime administrator that Sametime is using port 8080, not port 80 as Juan initially thought. In which WebSphere Portal configuration file does Juan need to make this port number correction?

- A.stlinks.properties
- B.ConfigService.properties
- C.Sametime.ini
- D.CSEnvironment.properties

Answer: D

15. Which of the following describes a scenario that is a good fit for WebSphere Portal??

- A.Organization needs a desktop application with collaboration capabilities
- B.Organization needs a website that consists largely of static content
- C.Organization needs a website to aggregate content, and various applications
- D.Organization needs a mobile application that integrates with its order entry system

Answer: C

16. Matt is creating a Portal solution for a client who mentions that they would like to expose information from their mainframe system to Web users. What should Matt do?

- A.Ignore the question because WebSphere Portal does not support mainframe systems
- B.Agree with the requirement because WebSphere Portal supports mainframe systems such as System Z
- C.Proceed cautiously because mainframe integration could affect the performance of other portal applications
- D.Explain that portal is an interface service in his larger Service Oriented Architecture design and should be used to expose data from backend systems such as the mainframe

Answer: D

17. Which of the following statements is true with regards to LTPA?

- A.LTPA allows single sign-on across servers when browser cookies are disabled.
- B.LTPA can only allow WebSphere servers to communicate credentials to other properly-configured WebSphere servers.
- C.LTPA can only allow WebSphere servers to communicate credentials to properly-configured Lotus Domino servers.
- D.LTPA can allow WebSphere servers to communicate credentials to both properly configured WebSphere and Lotus

Domino servers.

Answer: D

18. Don is designing a highly available, secure, high traffic public website for his company. If he wants to use WebSphere Portal, what components should he consider?

- A. Dynamic Cache and a stand-alone Portal server with disaster recovery
- B. An Authentication and Authorization solution, A load balancing solution, a Portal cluster with HTTP servers handling static content, and clustered LDAP servers and database servers
- C. A Portal Cluster, Stepup Authentication, Network-Attached Storage devices
- D. An authentication and authorization solution, a business process engine, and a Portal cluster

Answer: B

19. When an administrator uses an xml export from a complete page and changes the create-oids to "true", which of the following occurs when the xml file is imported again?

- A. All portlets are deleted from the page and the layout is created again
- B. XMLaccess commands will issue an error because it cannot find the page
- C. All portlets are deleted from the page and the layout is created again unless the administrator has also set preserve-old-layout="true"
- D. All portlets that are referenced in the xml file and are already on the page, remain untouched, additional portlets are put on the page in their place from the portlet catalog

Answer: C

20. Utilizing the Manage Applications portlet, you have made a change to a portlet application in the virtual portal for Europe on your Portal server. That change is now being seen by all other virtual portals on the server. Which of the following best represents the steps necessary to restrict only Europe to seeing these changes?

- A. Create an additional portal scope and move the Europe users to this new resource
- B. Utilize PAC to remove all users access, outside of Europe users, for the portlet application
- C. Create a copy of the portlet application, assign it to Europe and apply the changes as needed
- D. Create an additional virtual portal for just this portlet application and copy the Europe user access

Answer: C

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