

**Exam Code:** LOT-836

**Exam Name:** IBM Lotus Notes Domino 8 Developing Web Applications.

**Vendor:** IBM

**Version:** DEMO

## Part: A

1: Which of the following server tasks must be enabled in order for a Domino application to be accessed from a Web browser?

- A.WEB
- B.HTTP
- C.HTML
- D.DOMINO

**Correct Answers: B**

2: Hank is investigating navigation options for his Web application, and wants to come up with something that is flexible and easy to use. Which of the following provides this in Domino?

- A.A Web navigator
- B.A custom Java applet
- C.HTML views embedded onto pages
- D.An outline embedded onto a page

**Correct Answers: D**

3: Which one of the following programming languages or language combinations can be used to build an agent that retrieves data from non-Domino servers over the Internet?

- A.Java
- B.XML, WSDL
- C.LotusScript in combination with C
- D.This is not possible in a Web agent.

**Correct Answers: A**

4: A system administrator needs to give Web users access to databases on DomServer1/Acme. Presently, only Notes clients are allowed to access the database via TCP/IP. What should the system administrator do?

- A.Add HTTP access to the DomServer1/Acme Domino Directory.
- B.Add WebService access to the DomServer1/Acme Domino Directory.
- C.Add HTTP to the list of server tasks in the DomServer1/Acme Notes.ini file.
- D.Add WebService to the list of server tasks in the DomServer1/Acme Notes.ini file.

**Correct Answers: C**

5: Candy created a Domino based Web site with the following site rule defined: Type of rule: Substitution Incoming URL pattern: /projects/\*/\*.html Replacement pattern: /projects/\*.nsf/\*?OpenPage Which of the following describes the destination URL that is generated by Domino when the user enters \*/projects/cio/index.html as the URL?

- A./projects/cio.nsf/index?OpenPage
- B./projects/index.nsf/cio?OpenPage
- C./projects/projects.nsf/cio?OpenPage
- D./projects/cio.nsf/index.html

**Correct Answers: A**

6: Maggie wants to display the authenticated user's name on her Web site's welcome page. How can she do this?

- A. Use the JavaScript document.userName property.
- B. Display the name using the USER\_NAME CGI field.
- C. Write a JavaScript function that gets the name from the session cookie.
- D. Create computed text on the page that computes to the current user's name.

**Correct Answers: D**

7: Sara's application needs to use the same graphic in several forms. When she designed the application, she pasted the graphic into each form. However, when she views documents that were created with these forms, the browser reacts very slowly. What should Sara do to correct this problem?

- A. Remove the graphics from the forms.
- B. Convert the graphic format to a TIFF and paste it back into the forms.
- C. Place the graphic in the database as an image resource and reference the image resource in all related forms.
- D. Compress the graphics into a single ZIP file and place the file in the database as an image resource.

**Correct Answers: C**

8: Serge wants to store some user preferences in a database, so that each user can set custom settings and have those settings available the next time they use the database. What kind of special Notes design element should he use?

- A. User Form
- B. Preference Form
- C. Profile Document
- D. Settings Document

**Correct Answers: C**

9: Jane created a cascading style sheet that she is trying to add to her Domino database. When she clicks the "New Style Sheet Resource" button and navigates to the proper directory, she does not see the style sheet file. What can she do to correct this?

- A. Cut and paste the style-sheet file into the database.
- B. Make sure that the style-sheet file extension is .css.
- C. Add the cascading style-sheet as a File Resource first, then import it from there.
- D. Put the style code into a Page element, then save the element to include it as part of the application.

**Correct Answers: B**

10: Logan has a servlet that he wants to deploy as part of his Domino-based Web application. What does he need to do to accomplish this?

- A. Deploy the servlet to a J2EE application server.
- B. Domino does not support the use of servlets.

C.Create a Web Configuration Settings document and change the Configuration Type to "Servlet Support".

D.Enable servlet support for the Domino server by modifying the Java Servlet Support section of the Server Document.

**Correct Answers: D**