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QUESTION: 1

Pass's application uses 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 file on the server in the graphics directory and use Pass-thru HTML to reference the graphic.
- D. Place the graphic in the database as an image resource and reference the image resource in all related forms.

Answer: D

QUESTION: 2

Violet is responsible for maintaining a Domino Web service that is used extensively in her organization. She wants to make sure that any changes made to the Web service that would alter the WSDL file do not get saved accidentally to the application design. What can she do to help prevent this?

- A. Select WSDL Is Read Only option in the Web Service Properties dialog box.
- B. Select Flag WSDL Interface Changes in the Web Service Properties dialog box.
- C. Select Do Now Allow WSDL Interface Changes option in the Web Service Properties dialog box.
- D. Select Warn If The WSDL Interface Is Modified option in the Web Service Properties dialog box.

Answer: D

QUESTION: 3

Jackie has created a form for her Web application. She has also created a "Thank you" page that tells the user that their form was successfully received and provides links to other parts of her application. However, when the form is submitted, a page displays "Form processed". What should she do to have her "Thank you" page displayed instead?

- A. Create a WebQuerySave agent that writes a the message to the browser.

- B. Add a \$\$Return field to her form that directs users to the "Thank you" page.
- C. Use JavaScript in the onUnload form event that will create the message.
- D. Populate a WebReturn field with the location of the "Thank you" page.

Answer: B

QUESTION: 4

Jean wants to provide access to all documents for the people designated as Administrators in her web application. She needs to be able to add or remove people from this access level easily. Jean currently has an Author Names field named AllowedAuthors on her forms. How should Jean modify her application to meet these requirements?

- A. Roles are not available for Web users, so Jean needs to give all Administrators a Notes client.
- B. Write an agent to add user names to the AllowedAuthors field for selected documents.
- C. Create a role in the database's ACL called Admin and assign the individuals to the role. Place the Admin role into the AllowedAuthors field on the form.
- D. Create an Administrator ID and add the Administrator ID name to the AllowedAuthors field. Have all Administrators use that Administrator ID to access the application.

Answer: C

QUESTION: 5

Marc is creating a Web application. He wants to let Web users with "No Access" to view specific pages created with forms. How can he accomplish this?

- A. Create a form with a \$\$Public Access field. Set the "Available to public access users" form property. Create a view with a \$\$Public Access in the access list.
- B. Create a form with a \$Public Access field. Set the "Available to public access users" form property. Create a view with the "Available to public access users" property set.
- C. Create a form with a \$\$Public Access field. Set a Readers field to "Available to public access users". Create a view with the "Available to public access users" property set.
- D. Create a form with a \$Public Access field. Set the "Available to public access users" form property. Create a view with a \$Public Access in the access list.

Answer: B

QUESTION: 6

Neil has created a form that is used in browsers. When the user clicks the Save button and the document saves successfully, Neil wants the browser to load a page called "SuccessfulSave" that informs the user that the document was successfully saved. This page also provides links to other parts of the application. Which of the following would provide this functionality?

- A. Enter "SuccessfulSave" into the WebSave event of the form.
- B. Enter `document.forms[0].submit("SuccessfulSave")` into the onSubmit event of the form.
- C. Place `@If(@Command([FileSave]); @Command([OpenPage]; "SuccessfulSave"); "")` in the Save button.
- D. Place `@If(@Command([FileSave]); @Command([OpenPage]; "SuccessfulSave"); "")` in the \$\$Return field.

Answer: C

QUESTION: 7

Jean wants to provide access to all documents for the people designated as Administrators in her web application. She needs to be able to add or remove people from this access level easily. Jean currently has an Author Names field named AllowedAuthors on her forms. How should Jean modify her application to meet these requirements?

- A. Roles are not available for Web users, so Jean needs to give all Administrators a Notes client.
- B. Write an agent to add user names to the AllowedAuthors field for selected documents.
- C. Create a role in the database's ACL called Admin and assign the individuals to the role. Place the Admin role into the AllowedAuthors field on the form.
- D. Create an Administrator ID and add the Administrator ID name to the AllowedAuthors field. Have all Administrators use that Administrator ID to access the application.

Answer: C