



190-803

(Using Lotus Script in IBM Lotus Domino 8 Applications)

Total Questions: 90

Last Updated: Jan 17, 2008

Document version: 8.27.11

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Question: 1

Neala is using a hidden field on the Request form to store a temporary value for the request status. Since this field will not be stored, Neala has created it as a Computed for display field. Neala is trying to use the code below to set the tempStatus field to "Draft" when a new document is created with the Request form. An error message displays whenever a new Request is created. What could be the problem? Sub Postopen(Source As Notesuidocument) If Source.IsNewDoc Then Call Source.FieldSetText("tempStatus", "Draft") End If End Sub

- A. In order for the FieldSetText method to be used, a field must be editable. Hidden fields are not editable.
- B. The Postopen event occurs before the user has input focus, so only back-end methods will work from this event.
- C. In order for the FieldSetText method to be used, a field must be editable. Computed for display fields are not editable.
- D. The Postopen event occurs after the document has opened, but Computed for display fields are not available for manipulation until after the user has input focus.

Answer: C

Question: 2

Aitana is working in the company's Inventory database. She wants to create an array called 'Assembly' that will be used to reference 10 instances of the Part class. Aitana can create a single instance of the Part class using code like this: Dim myPart As New Part But she is having a problem creating the 'Assembly' array. What is wrong with the following line of code: Dim Assembly(9) As New Part

- A. The New keyword cannot be used to declare an array of object reference variables.
- B. 'Assembly' is a reserved word in LotusScript, and cannot be used as a variable name.
- C. If an array declared as Assembly(9) is to hold 10 elements, Option Base 0 must be used.
- D. An array cannot be used to hold multiple Class instances.

Answer: A

Question: 3

The Salary form needs an AuditHistory field. When documents are changed, Sahir's script must record the date/time, editor's name, and values of all changed fields before and after the change. The solution must also be usable in other forms, and must work without modification, even if new fields are added to the forms. How can Sahir do this?

- A. Write Entering event code for each field, recording field values. Write Exiting events to update AuditHistory if the values change.
- B. Write Postopen event code to populate a list with item names and item values as the document is opened.

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- C. Write Querysave event code to examine current item values, and update AuditHistory for any changed items.
- D. Write onFocus event code to examine current item values. Write onChange event code to update the AuditHistory for any changed item values.
- E. Write onLoad event code to examine current item values as the document is opened. In the onChange event code, update the AuditHistory for any changed item values.

Answer: B

Question: 4

Given the following code:
`doc.GetItemValue("Name")`
 Which of the following would you use to replace the example code?

- A. Print "This document has a name of " & doc.GetItemValue("Name")
- B. Print "This document has a name of " & doc.GetItemText("Name")
- C. Print "This document has a name of " & doc.GetItemText("Name", 1)
- D. Print "This document has a name of " & doc.GetItemText("Name", 0)

doc.GetItemText =
 (0)
 s" syntax to

Answer: B

Question: 5

The NotesStream class is used to:

- A. Files
- B. Network sockets
- C. Domino servers
- D. Binary data in memory

?

Answer: A

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