



[Lotus 190-737](#)

Exam Name: Lotus Notes Domino 7 LotusScript

Q & A : 69 Q&As

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Exam : Lotus 190-737

Title : Lotus Notes Domino 7 LotusScript

1. Dave wants to create a script that changes the SystemAdmin group's ACL access. If the SystemAdmin group's access is below Editor, it should be changed to Manager. Which of the following properties and methods should he investigate?

- A. GrantAccess and QueryRights on the NotesSession object
- B. QueryAccess and GrantAccess on the NotesSession Object
- C. QueryAccess and QueryRights on the NotesDatabase Object
- D. QueryAccess and GrantAccess on the NotesDatabase Object

Answer: D

2. Which one of the following properties allows Jim to change the title on an object of the NotesDatabase class?

- A. The Title property on the NotesDatabase class
- B. The MakeTitle method on the NotesSession class
- C. The IsTitle property on the NotesDatabase class
- D. The MakeTitle method on the NotesDatabase class

Answer: A

3. Gunner would like the cursor to move to the Company field when the form is opened. Which one of the following sets of events and methods on the NotesUIDocument object should he use?

- A. PostOpen, GoToField
- B. QueryOpen, GoToField
- C. Field entering, GoToBottom
- D. QueryOpen, GoToNextField

Answer: A

4. Jim wants to determine how many entries are in a view's category, so that the result can be written to a new document. Which one of the following classes can Jim use to accomplish this?

- A. NotesView
- B. NotesSession
- C. NotesViewEntry
- D. NotesViewEntryCollection

Answer: D

5. Which one of the following can Cindy use to determine which values from a document are represented in a view's columns?

- A. The ColumnValues property in the NotesView
- B. The ColumnValues property in the NotesUIView
- C. The ColumnValues property in the NotesDocument
- D. The ColumnValues property in the NotesDatabase

Answer: C

6. Victor is creating a script that will generate multiple values to be put into a single field. Which one of the following strategies should he use?

- A. Define the field on the form to be multivalued.
- B. Create a scalar identifier, and use a loop that writes the identifier's value to the field.
- C. Create a string identifier that separates values with a carriage return, and write the identifier to the field.
- D. Create an array to contain the values, and assign the array to the item in the document using the extended class syntax

Answer: D

7. Glenda is writing an agent that processes all Suggestion documents with the Status field equal to "Pending". These documents are in a view that has a selection formula of Status = "Pending". As each document is processed in the agent, the Status field is updated to "Processed". Which NotesView property can Glenda use to prevent the view from refreshing until she has processed all the documents?

- A. Refresh
- B. AutoUpdate
- C. AutoRefresh
- D. StaticUpdate

Answer: B

8. Jim is creating an action that will use documents based on a user-selected value. This value will be compared with the Region field on documents in the Sales database, residing on the HUB_Dunn/Dunn server. The user-entered value is referred to in the Rlookup identifier in the code.

The code so far is:

```
Dim col As NotesDocumentCollection
Dim db As New NotesDatabase("HUB_Dunn/Dunn", "SALES.NSF")
Dim dt As New NotesDateTime("01/01/90")
Dim srchstr As String
```

Which one of the following lines of code will return the correct collection?

- A. srchstr=Rlookup
set col=db.search(srchstr,dt,0)
- B. srchstr="Region="+Rlookup
set col=db.search(srchstr,dt,0)
- C. srchstr="Region="+|"+Rlookup+|"
set col=db.search(srchstr,dt,0)

D.srchstr="Select region="+|"|+Rlookup+|"|

Answer: C

9. Andrew is developing LotusScript that will return field values from documents based on user-selected criteria. Which one of the following strategies will meet his requirements?

- A. Use the GetView method on the database object to access a view that meets the criteria.
- B. Use the Search method on the database object to generate a collection based on the criteria.
- C. Use the EvaluateSearch method on the database object to generate a collection based on the criteria
- D. Use the CreateUserView method on the database object to create a view with the appropriate documents

Answer: B

10. The following code will print the file names of all the databases on a given server:

```
Dim dblist As New _____("MyServer")
```

```
Dim db As NotesDatabase
```

```
Set db = dblist.GetFirstDatabase(DATABASE)
```

```
While Not(db Is Nothing)
```

```
Print db.FileName & " = " & db.Title
```

```
Set db = dblist.GetNextDatabase
```

```
Wend
```

What is the missing Notes class type of the "dblist" variable above?

- A. NotesDbDirectory
- B. NotesDatabaseList
- C. NotesServerDirectory
- D. NotesDatabaseCollection

Answer: A

11. Consider the following line of code:

```
doc.save False, True
```

Assume the object doc is created and represents a new document in a database. Which one of the following does the code do?

- A. Saves the memory version of the document only.
- B. Saves the document with fields defined in the form.
- C. Saves the document, creating a conflict if necessary.
- D. Saves the document if it hasn't been opened elsewhere.

e database using the constructor Sub (New) on the NotesDatabase object

Answer: C

12. What will the following code accomplish?

```
Dim s As New NotesSession
```

```
Dim db As NotesDatabase
```

```
Set db=s.CurrentDatabase
```

```
db.UpdateFTIndex(True)
```

- A. If the current database is local, it will create the full text index only.
- B. If the current database is on the server, it will create the full text index and update it.
- C. If the current database is on the server, it will replace the current index with a new one.
- D. If the current database is local, it will update the full text index and create it if necessary.

Answer: D

13. Jane is creating a script that deletes a database. The script prompts the user for the location of the database to be deleted, then deletes it. What must she do in order to ensure the NotesDatabase Object (db) is representing a database?

- A. Use the Open property on the NotesDatabase object
- B. Use the IsOpen property on the NotesDatabase object
- C. Use the CreatedDate property on the NotesDatabase object
- D. Open the database using the constructor Sub (New) on the NotesDatabase object

Answer: B

14. Valerie is creating an action that will display the number of documents in a database. Which one of the following should be her strategy?

- A. Use the Documents property of the NotesDatabase object to display the number of documents in the database.
- B. Use the Search method on the NotesDatabase object to gather all the documents. Use the Count property to display the number of documents.
- C. Use the AllDocuments property of the NotesDatabase object to get a NotesDocumentCollection. Use the Count property to display the

number.

D. Use the FTSearch method on the NotesDatabase object to gather all the documents. Use the Count property to display the number of documents.

Answer: C

15. Marilyn is writing code that prompts users to specify a database to copy. She wants to make sure the database name specified is correct before a copy is made. Which one of the following sets of properties and methods should she use on the NotesDatabase object?

- A. New method, Open property
- B. IsOpen property, Open method
- C. IsOpen method, Open property
- D. Created property, Open method

Answer: B

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