



Exam : 190-711

Title : IBM Lotus Notes Domino 7 App.Dev.Intermediate Skills

Ver : 11-25-08

QUESTION 1:

The "Job Opportunities" database is accessed regularly by many employees at Gayla company. The database has been replicated to local servers at each of the company 20 locations. Although Gayla has created a full-text index (including the indexing of attachments) on a hub server, and verified that the hub replicates to all of the distributed servers, her users complain that searches are very slow, and that they are unable to use the "Fill out example form" search feature that they CAN use in some other databases. What could be done to fix this problem?

- A. Gayla needs to click the "Create index" button on the Full Text tab of the database Properties on each of the replica databases.
- B. Gayla needs to select the "Replicate view search indices" parameter on the database Properties Advanced tab on each of the replica databases.
- C. The Notes administrator needs to increase the number of minutes specified by the ReplicationTimeLimit parameter in the hub server Notes.ini file.
- D. Gayla needs to select the "Replicate view search indices" parameter on the database Properties Advanced tab on the database on the hub server.

Answer: A

QUESTION 2:

Which items contain data types stored as summary data by default?

- A. Text, number, date/time, reader names
- B. Text, text lists, rich text
- C. All data types are stored in the summary buffer.
- D. Rich text, file attachments, embedded OLE objects

Answer: A

QUESTION 3:

John is developing an application that will reside on multiple servers. He wants to be able to locate one particular document across all database replicas. Which ID will allow him to locate that document?

- A. DocumentID
- B. RecID
- C. NoteID
- D. UNID

Answer: D

QUESTION 4:

Norah is designing the navigation for her Notes application. She would like to present the user with a navigation area on the left and a content area on the right. In the navigation area, Norah would like to provide links to views, with some of the views organized inside of collapsed folders. She would also like to include links for common actions, such as creating a new document, and would like to use custom icons for the actions. Can this be done?

- A. Yes. Create an outline for the navigation, including links for views and actions. Include the outline in a page, and the page within the left-hand frame of a frameset. The right-hand frame will hold the content. The outline entries can be assigned custom images for the icons.
- B. No. Most of the intended navigation can be built using outlines, pages, frames, and framesets. One can customize much of the appearance of the navigation, but the icon graphics must be selected from those provided in the notes\data\domino\icons folder.
- C. Yes. Create a Notes Navigator object with an image bitmap for the navigation, placing an embedded editor on the right for the content. The Navigator object allows one to create clickable areas on the image, linking to views or serving as hotspots for actions.
- D. No. Most of this could be done in the past by creating a Notes Navigator object, but Navigators are no longer supported. Pages, Frames, and Framesets are for web applications; the rendering of the display for these objects in the Notes clients is unpredictable.

Answer: A

QUESTION 5:

Hans and Kristen, two mobile users, are editing different fields in the same document during a parallel review. The designer set a form property to merge replication conflicts. What will happen?

- A. Edits to each field will be saved in a single document.
- B. Edits to both fields will be saved in two identical main documents.
- C. Edits to both fields will be saved in a single document marked as a replication conflict.
- D. Edits to each field will be saved in two documents: one a main document and the other a response document marked as a replication conflict.

Answer: A

QUESTION 6:

The graphics department has sent Horacio a JPEG image to be used as the icon for his new database. What should Horacio do so that this image appears as the database icon?

- A. Use a graphics program to convert the image to a 16x16 pixel GIF. Copy the GIF to

the Clipboard. Open the database in Domino Designer, and in the Design pane, click Other > Database Resources. Double-click Icon, and then click Paste.

B. Use a graphics program to convert the image to a 32x32 pixel GIF. Open the database in Domino Designer, and in the Design pane, click Shared Resources > Images. Click "New Image Resource", and select the filename of the image. In the Design pane, click Other > Database Resources. Double-click Icon, click "Select from Image Resource", and select the image.

C. Use a graphics program to convert the image to a 16x16 or larger square image. Open the database in Domino Designer, and in the Design pane, click Shared Resources > Images. Click "New Image Resource", and select the filename of the image. In the Design pane, click Other > Database Resources. Double-click Icon, click "Select from Image Resource", and select the image.

D. Use a graphics program to convert the image to a 32x32 pixel bitmap. Copy the bitmap to the Clipboard. Open the database in Domino Designer, and in the Design pane, click Other > Database Resources. Double-click Icon, and then click Paste.

Answer: D

QUESTION 7:

Enrique would like to add a Cancel Edit button to his form so that users have a quick way to close a document without saving their changes. Which formula should he use in the form action?

- A. FIELD SaveOptions :=1; @Command([FileCloseWindow])
- B. FIELD SaveOptions :=0; @Command([CloseWindow])
- C. SaveOptions :="1"; @CloseWindow
- D. SaveOptions :="0"; @Command([FileCloseWindow])

Answer: B

QUESTION 8:

In Domino Designer, Casey has opened the list of forms in his application. He has selected several forms and has opened the properties dialog box for the multiple design elements. Which settings can he control from this dialog box?

- A. Hide the forms based on a formula.
- B. Add a comment about the selected forms.
- C. Enable/Disable the "Include Search Builder" form setting.
- D. Enable/Disable the "Prohibit design refresh or replace to modify" setting.

Answer: D

QUESTION 9:

Cindy locked a design element and left on vacation. The design element has to be changed. Who can change it?

- A. Only Cindy
- B. Anyone with Designer access or higher
- C. Only those with Manager access
- D. Anyone with Editor access or higher

Answer: B

QUESTION 10:

Andre has hidden the design of a database. Which one of the following describes how to re-sign the database with a different ID?

- A. Once the design of a database has been hidden, the database cannot be re-signed.
- B. Sign the design template using the new ID, and replace the design of the database with this template.
- C. Make a copy of the database without the ACL. This will unhide the design, and allow re-signing.
- D. Deselect the 'Hide formulas and LotusScript' database property and re-sign the database.

Answer: B

QUESTION 11:

Joan wants to create an agent that will send a memo on behalf of her boss. However, when she saves the agent, it will not run on the server because she does not have the authority to create agents to run on someone else's behalf. What does Joan need to do to get the right authority?

- A. Joan needs to have Manager access on the database ACL.
- B. Joan needs to be listed in the "Run unrestricted methods and operations" security field in the Server document.
- C. Joan needs to be listed in the "Sign agents to run on behalf of someone else" security field in the Server document.
- D. Joan needs to be listed in the "Sign agents to run on behalf of someone else" security field and be listed in the "Full access administrators" security field on the Server document.

Answer: C

QUESTION 12:

Bill wants to provide context-sensitive Help in his forms in a Video application so that

users can open them by pressing the F1 key. Which one of the following best describes what Bill can do to override the default F1 context-sensitive Help of the Notes client?

- A. Write a formula for the onHelp event on the forms.
- B. Create a JavaScript applet that is embedded in the forms.
- C. Bill cannot override the default Notes client F1 Help on his forms.
- D. Enable context-sensitive Help on the database Advanced properties.

Answer: A

QUESTION 13:

Certkiller .com has offices in many different countries. There is a single Inventory database, replicated to a server in each country. Users connect to the server associated with the country in which they work. Each Product document includes a multivalue field named Country, indicating the country or countries in which the product is available. How can Drew ensure that the server in each country is only sent the data for products for sale within that country?

- A. On the Security tab of the Properties for each country replica database, select "Restricted replication". Select "Restrict by formula". Type the replication formula: `SELECT @IsMember("COUNTRY_NAME"; Country)`
- B. On the Advanced tab of the Replication Settings for each country replica database, select "Documents by selection formula", and type the formula: `SELECT @IsMember("COUNTRY_NAME"; Country)`
- C. Add a computed Authors field to the Product forms in the database. Use a value formula of "Country". Run an agent to refresh all documents.
- D. On the Defaults tab of the Properties for the Product form, select "by formula" under "Restrict copying". Type the formula: `SELECT @IsMember(@Location("1"); Country)`

Answer: B

QUESTION 14:

Fred has been receiving a number of support calls from users who have customized the Monthly Sales view. They have reordered and resized columns and set color options to the point where the view is hard to use. What can Fred do to prevent these problems in the future?

- A. Deselect the "Editable column" option on the column properties for each column that needs to retain its formatting.
- B. Deselect the "Allow customizations" option on the Info tab of the view properties.
- C. Deselect the "Resizable" option on the column properties for each column that needs to retain its formatting, and delete the hidden columns that have the "Use value as color" option selected.
- D. Ask the Notes administrators to push a profile to the users to lock the "Disable View

updates as a background task" as selected, and the "Retain View column sorting" as deselected in User Preferences.

Answer: B

QUESTION 15:

Kristin wants to create a button to display one page that will remain constant as users scroll or link to other pages. Which @Command should Kristin use in the button?

- A. @Command([OpenPage])
- B. @Command([OpenFrame])
- C. @Command([OpenFrameset])
- D. She should not use an @Command. This must be done using JavaScript.

Answer: C

QUESTION 16:

The Video application has a "Videos by Type" view that categorizes videos by movie type. Jill wants to create an interface that will allow users to select a movie type and then display a list of video documents for that movie type. She has created a form with a keyword field that allows users to select a movie type. How can she display just a list of documents that match the movie type the user picked?

- A. Embed the "Videos by Type" view into the form and program the "Show single category" embedded view option to use the movie type value in the keyword field.
- B. Embed the "Videos by Type" view into the form and program the "Embedded selection" embedded view option to use the movie type value in the keyword field.
- C. Create a button on the form that opens the "Video by Type" view and program the "Single Category" view event to use the movie type value in the keyword field.
- D. Create a button on the form that opens a dialog box that opens the "Video by Type" view and program the "Single Category" view event to use the movie type value in the keyword field.

Answer: A

QUESTION 17:

The Help Desk view should display Emergency requests with red text on a light gray background. All other requests should have black text on a white background. Margarette has coded these lines of formula:

red := 255:0:0; lightGray := 240:240:240;

black := 1:1:1; white := 255:255:255;

What does she need to code for the remaining line, and where will Margarette use this formula?

- A. @If(Emergency = "Yes"; red:lightGray; black:white) Place the formula in a hidden column, after all data columns, and with the "Use value as color" option selected.
- B. @If(Emergency = "Yes"; lightGray:red; white:black) Select "Use row colors" on the Styles tab of view Properties. Place the formula in the Formula Window that is available when this option is selected.
- C. @If(Emergency = "Yes"; lightGray:red; white:black) Place the formula in a hidden column before all data columns, and with the "Use value as color" option selected.
- D. @If(Emergency = "Yes"; red:lightGray; black:white) Select "Use row colors" on the Styles tab of view Properties. Place the formula in the Formula Window that is available when this option is selected.

Answer: C

QUESTION 18:

Muriel has integrated an Outline into her database to provide the navigation, and has verified that the functionality is correct. Instead of displaying the default folder icons to show when an outline entry can be expanded, Muriel would like to display a plus sign, similar to what she sees in the Domino Designer interface when looking at the outline of design elements for a database, and similar to what her users see when they open Windows Explorer. How can Muriel get the desired appearance for her Outline?

- A. Open the Outline and from the Outline Properties box, click the styles tab. Select "Tree options". In the options area that now displays, select "Show twisties", and click "OS style".
- B. Open the Outline Entry Properties box for each expandable entry. From the Info tab, select Image, and click "OS style".
- C. Open the Embedded Outline Properties box from the page on which the outline is embedded. For the Twisties option, select "Show twisties", and then select "OS style".
- D. Create or locate a graphic of the plus sign and of the minus sign. Copy these graphics as expand.gif and collapse.gif to the server domino\graphics folder, replacing the default icons.

Answer: C

QUESTION 19:

Araceli wants to create a profile document in the SalesOrder application. This document [or is it the application?] provides an easy way for the Sales managers to control the names of recipients for certain types of notifications, to designate the locations of other databases accessed by the SalesOrder application, and to edit various other settings. Araceli has created the "DB Profile" form with the needed fields. How can she create the profile document?

- A. Create a view action button with the formula: @Command([EditProfileDocument];

"DB Profile")

Use a hide formula to expose the button only to the Sales managers.

B. On the Security tab of the form Properties, select the SalesManagers group under "Who can create documents with this form". A Sales manager will then use the Create menu to create the document.

C. Create a view action button with the formula: @Command([EditProfileDocument]; "DB Profile")

Use a hide formula to expose the button only to the Sales managers.

D. Create a view with the selection formula: SELECT Form = "DB Profile" On the Security tab of the view Properties, select the SalesManagers group under "Who may use this view". Create a view action button with the formula:

@Command([CreateProfileDocument]; "DB Profile")

Answer: A

QUESTION 20:

When a new request is received in the Help Desk mail-in database, and the Subject includes the word "Emergency" in any combination of upper and lower case characters, then a message should be mailed to support staff. What should Mira do to automate these messages?

A. Code a shared agent to send the required message that examines the Subject field to determine the need to send. On the Launch tab of the agent Properties, select "Mail" for the Event Type, and select "After new mail has arrived".

B. Edit the Memo form in the Help Desk database. Add a hidden, computed-when-composed field called DeliveryReport. For the field value, use the formula: @If(@Contains(@UpperCase(Subject);"EMERGENCY"); "C"; "N"). Add a computed field called SendTo, set to the recipient names.

C. Code a shared agent to send the required message that examines the Subject field to determine the need to send. In the Runtime section on the Basics tab of the agent Properties, select "On event" for the Trigger, and select "After new mail has arrived".

D. On the Advanced tab of the Memo form Properties, select "Send on Receipt". Select the name of the form or page that contains the message that is to be sent. Select the names or groups of the recipients. For the On Event formula, type: @Contains(@UpperCase(Subject);"EMERGENCY")

Answer: C

QUESTION 21:

Polina has been asked to add a status icon column to five views in her application. This column should be identical in all five views. What should Polina do to change the design of her application?

A. Create a Shared Column design element. Open each of the views and add the shared

column using the Create menu.

B. Create a Shared Action, select Custom as the Icon type, and then add the Shared Action to the action Bar on each of the views.

C. Add a hidden shared field to all forms that precomputes the column value, and then use that field value in each of the views.

D. Create the column in one of the views, enable "Share this column" from Column Properties, and then add the shared column using the Create menu on each of the other views.

Answer: A

QUESTION 22:

Kathleen has completed her database design and is ready to roll it out to users. Before she does, she must sign the database with a special signing ID. What should she do to sign the database?

A. She must post the database to a server and let the AdminP process sign the database for her overnight.

B. She must select the database on her workspace and choose Design > Sign Database.

C. She must open the Database Properties box > Advanced tab.

D. She must open the Domino Administrator client.

Answer: D

QUESTION 23:

Parvez has created many outline views in several databases. He is now creating his first calendar view. He started by copying a calendar view from another database, but it only displays a full month at a time. How can Parvez allow his users to switch among daily, weekly, and monthly displays?

A. Make two more copies of the new view. Open the View Properties for each view, and set the Date/Time options to "Daily" for one view, "Weekly" for another view, and "Monthly" for the third view. Assign the same alias to each of the views.

B. Add a view action to the new view. Use @Command([CalendarFormat] ; "1":"7":"30") to allow users to toggle among daily, weekly, and monthly displays.

C. Add a hidden column, named \$CalendarFormat as the first column of the view. Assign a column formula of "1":"7":"30" to the hidden column.

D. Open the Date/Time tab of the View Properties dialog. Select "1 day", "1 week", and "1 month" from among the options listed as "Calendar formats available to users".

Answer: D

QUESTION 24:

Stella has a DB2 database that contains customer information that she wants to be able to view and modify in her e-commerce application. The application replicates to other servers on her LAN. How can Stella set up access between all the databases and the customer DB2 database?

- A. Stella cannot access data in DB2 tables.
- B. Create a data connection resource that accesses the DB2 table.
- C. Create an ODBC Data Connector that accesses the DB2 table.
- D. Use SQL commands and the @Command function to import data into her application.

Answer: B

QUESTION 25:

Stefan has developed a form for the Portfolio database. Each document will include 5 photos of an artist work. Stefan is using a programmable table, with a rich text field in each of 5 rows. He has named the table PictureTable, and the rows are named 1, 2, 3, 4, and 5. The user will select an option from the ImageNum radio button field below the displayed image to control which image is displayed. Which formula did Stefan use in the Input Translation formula for the ImageNum field?

- A. @TableRow("PictureTable"; Imagenum); ImageNum
- B. FIELD \$PictureTable := ImageNum; ImageNum
- C. @SetTableRow("PictureTable"; \$Imagenum); ImageNum
- D. FIELD \$PictureTable := \$ImageNum; ImageNum

Answer: B

QUESTION 26:

Darin is working on a project that requires him to collect information about users' desktop configurations. He has decided to use a button formula delivered via e-mail to capture some of this information. He wants to use an @Function that will collect the full path to the Notes.ini file on the user's computer when the button is clicked. Which @Function should he use?

- A. @ConfigFile
- B. @IniLocation
- C. @NotesIniPath
- D. @ConfigLocation

Answer: A

QUESTION 27:

To approve an expense report, Quy goes to a controlled-access section and marks the

Status field "Approved." Status is a sign-enabled field. When is the signature attached?

- A. Immediately
- B. When the document is saved
- C. When the document is mailed
- D. When the document is encrypted

Answer: B

QUESTION 28:

Viktor supports the Inventory database. He would like to allow users to edit the Quantity field directly in the In Stock view without having to open each document. What steps should Viktor follow to implement this feature?

- A. Select "Allow in-view edit" in the Properties box for the Inventory database. Click the onChange event in the Column objects list in the Programmer's pane, and enter code to control what should happen when a user edits the Quantity.
- B. Select "Editable column" on the Info tab of the Properties box for the Quantity column. Click the Inviewedit event in the View objects list in the Programmer's pane, and enter code to control what should happen when a user edits the Quantity.
- C. Select "Editable column" on the Info tab of the Properties box for the Quantity column. Click the Querysave event in the Column objects list in the Programmer's pane, and enter code to control what should happen when a user edits the Quantity.
- D. Select "Allow in-view edit" in the Properties box for the Inventory database. Click the Querysave event in the View objects list in the Programmer's pane, and enter code to control what should happen when a user edits the Quantity.

Answer: B

QUESTION 29:

Nancy wants to encode a text string. Which @Function should she use?

- A. @Encode
- B. @HashText
- C. @HashPassword
- D. @EncodeString

Answer: C

QUESTION 30:

The Sales form includes the SpecialOptions multivalue field. If SpecialOptions = "" on a selected document, what will be the result of clicking a view action containing the following formula:

```
n :=1;  
@DoWhile(  
@Prompt([OK]; "Option " + @Text(n); SpecialOptions[n]);  
n :=n + 1;  
n <= @Elements(SpecialOptions) )
```

- A. An error message will be displayed.
- B. A message box will display, but it will not contain any text.
- C. An empty message box will display, and continue to display each time the user clicks OK.
- D. A message box will display "Option 1;"

Answer: B

QUESTION 31:

Yvette has been asked to help troubleshoot a LotusScript agent that produces the weekly Sales report. The agent is taking longer than expected to run. Which step should Yvette take to help her analyze the agent's performance?

- A. Click File > Tools > Remote LotusScript Debugger
- B. Select "Enable agent profiling" in Database Properties.
- C. Select "Profile this agent" in the Agent Properties.
- D. Add "Option Profile" to the "(Options)" object in the agent.

Answer: C

QUESTION 32:

Jerard needs to restrict access to documents that are created with the SalaryHistory form. Only three individuals in the HR department are allowed to create, read, or edit these documents. The three individuals are the only ones listed in the SalaryEditors group. Jerard has added the SalaryEditors group to the database ACL, enabling Author access, and enabling "Create documents". What should he do next to configure access?

- A. Add a role called SalaryEditors to the ACL, and associate this role with the SalaryEditors group. Create a computed Readers field on the Form and a computed Authors field, and set the value formula of each to "[SalaryEditors]".
- B. Add a role called SalaryEditors to the ACL, and associate this role with the SalaryEditors group. On the Security tab of the Form Properties of the SalaryHistory form: select the SalaryEditors group in the drop-down for "Enable as Readers"; select the SalaryEditors group in the drop-down for "Enable as Authors".
- C. Add a role called SalaryEditors to the ACL, and associate this role with the SalaryEditors group. Create a computed Readers field on the Form, and set the value formula to "[SalaryEditors]".
- D. On the Security tab of the Form Properties of the SalaryHistory form: clear "All

readers and above", and select the SalaryEditors group; clear "All authors and above", and select the SalaryEditors group.

Answer: D

QUESTION 33:

Misha has been asked to ensure that only members of the SalaryEditors group can see the Salary History view. How can she ensure that only members of that group can open the view?

- A. Click the Security tab of the view Properties. Clear "All readers and above", and select the SalaryEditors group.
- B. Change the name of the view to "(SalaryHistory)". Edit the outline entry that points to this view so that it uses the new view name. On the Security tab of the outline entry Properties, add this hide formula: @IsNotMember(@UserName;"SalaryEditors")
- C. Click the Security tab of the view Properties. Select "Hide view if formula is true" and add this hide formula: @IsNotMember(@UserName; "SalaryEditors")
- D. Change the name of the view to "(SalaryHistory)". On the Security tab of the view Properties, select "All authors and above", and select the SalaryEditors group.

Answer: A

QUESTION 34:

Soren must ensure that the Requested For field on the Office Supplies form is editable when the document is first created. Once the document has been saved, other fields on the form can be edited, but the RequestedFor field can no longer be edited. How can Soren do this?

- A. Add an Input Enabled formula to the Price field. Use this formula: @IsNewDoc
- B. Place the field in a computed subform.
- C. On the Security tab of the Field Properties, insert the @IsNewDoc formula into the Edit Enabled option area.
- D. Add an Input Translation formula to the Price field. Use this formula: @If(@IsNewDoc; @ThisVlaue; Price)

Answer: A

QUESTION 35:

Shanell has a personal Journal file in which she stores documents with lists of her passwords along with private brainstorming documents that are not ready for sharing. What should she do to encrypt this database using Strong Encryption?

- A. On the Basics tab of the database Properties, click Encryption Settings. In the dialog

box that opens, click "Locally encrypt this database using" and select "Strong Encryption".

B. Nothing. By default, when local database replicas are created, they are encrypted using Strong Encryption.

C. On the Security tab of the database Properties, clear "All readers and above" under "Who can read this database", then select "Enable encryption" and select "Strong" for the Level option.

D. Open the Journal database. From the menu bar, click Actions > Encryption > Strong Encryption

Answer: A

QUESTION 36:

Erin has created a categorized view in her Human Resources database that supports unread marks. When users access the view and try to expand some categories, no documents appear even though the users see unread marks beside the category. What could be the problem?

A. The database needs to be replicated.

B. The missing documents in the category have been soft deleted from the database.

C. The view has an old index and must be reindexed.

D. The documents include Reader names fields.

Answer: D

QUESTION 37:

Lucy is using mail encryption on documents that are being routed to other users on her team. Which key is used to encrypt the documents?

A. Lucy's public key

B. Lucy's private key

C. Recipient's public key

D. Recipient's private key

Answer: C

QUESTION 38:

Valentina's agent is scheduled to run each day, but it never runs. The agent is signed with an ID authorized to run agents on the server. Looking in Domino Designer, Valentina sees the checkmark indicating that the agent is enabled. She has verified that the agent manager is running properly. What is a possible reason why the agent does not run?

A. The agent property "Run on behalf of" is blank.

- B. The database property "Disable background agents for this database" has been enabled.
- C. The agent property "Allow user activation" has not been checked.
- D. The agent Runtime target has not been set to "All new & modified documents".

Answer: B

QUESTION 39:

Wade has added Authors and Readers fields to the Sales database. These fields are populated primarily with roles. The security model Wade has implemented works well for users connected to the server. The Sales manager has now asked Wade to make the database available to the Sales staff when they are working offline. How can Wade ensure that the security model that he has put in place will be as effective in local database replicas?

- A. Code a restricted dialog box that the Sales managers can use to update the Readers and Authors fields, removing the roles and adding the names of the persons needing access.
- B. From the Advanced tab of the database ACL, assign an Administration server to ensure that server ACL settings are propagated.
- C. In the database ACL, set the access level for Default to "No access". Add groups or user names to the ACL to grant explicit access.
- D. From the Advanced tab of the database ACL, select "Enforce a consistent Access Control List across all replicas".

Answer: D

QUESTION 40:

Which one of the following statements correctly identifies the difference between document encryption and mail encryption?

- A. Document encryption can use a secret encryption key. Mail encryption only uses the recipient's public and private keys.
- B. Document encryption uses the server's public key and the private key of the Editor. Mail encryption uses the sender's public key.
- C. Document encryption can use public keys. Mail encryption only uses the sender's and recipient's private keys.
- D. Document encryption can use public keys or a secret encryption key. Mail encryption uses the sender's public key and the recipient's private key.

Answer: A

QUESTION 41:

There are several new developers at Laszlo company. The hierarchical names of the developers have been added to the current administration ECL. Laszlo now wants to email a button to all of his users, so that they will no longer see security prompts when code signed by any of these developers executes for the first time. Which formula should Laszlo use in the button?

- A. @EditUserECL(@UserName;"Server1":"names.nsf)
- B. @RefreshECL("Server1":"names.nsf";"")
- C. @RefreshECL(@ConfigFile)
- D. @EditUserECL("Server1":"names.nsf"; @ConfigFile)

Answer: B

QUESTION 42:

Several users have been calling to report that they cannot print documents from the Sales Reports database. They have Editor access to the database and can read and edit all documents, but the File > Print menu command and the Print icon are grayed out. What could be the problem?

- A. The documents are encrypted. Encrypted documents can be viewed and edited by users with the correct key, but these documents cannot be printed.
- B. The "Disable Field Exchange" option has been selected from the Info tab of the form Properties. This option prevents data from being exchanged with other applications, and also prevents sending the data to the printer.
- C. The "Disable printing/forwarding/copying to clipboard" option has been selected on the Security tab of the database Properties.
- D. The database ACL option "Replicate or copy documents" has been selected to prevent the creation of local replicas. This setting also prevents printing documents from within the database.

Answer: D

QUESTION 43:

Monique's laptop was stolen. Monique had locally encrypted the databases on her machine using medium encryption. Which action can unauthorized users do?

- A. Nothing
- B. Compact the databases, if medium encryption has been used.
- C. Read copies of the databases made through the operating system.
- D. Use their user IDs to access local databases on Monique's workstation.

Answer: A

QUESTION 44:

Which action can Monique include in a workflow application to allow users to manually forward documents to others?

- A. An action containing @MailSend([Forward])
- B. An action containing @Command([MailForward])
- C. An action containing @DocForward
- D. An action containing @MailSend, and a ForwardTo field

Answer: B

QUESTION 45:

Mary has a workflow application that uses a background server agent to route documents to users listed in a field on each document. Which condition would prevent the documents from being routed by the agent?

- A. An Authors field is blank.
- B. A Readers field contains a role.
- C. An Authors field contains user names but no server names.
- D. A Readers field contains user names but no server names.

Answer: D

QUESTION 46:

Which one of the following would be considered a disadvantage of collecting workflow information in a central, shared database?

- A. Increases replication time
- B. Requires more server disk space
- C. Requires network access or remote access
- D. May slow down the workflow since work is done sequentially

Answer: C

QUESTION 47:

Jim created a discussion database with documents and Response documents. When changes are made to a Response document, Jim wants to update the parent document. Which system field in the Response document indicates the associated parent document?

- A. \$ParentDoc
- B. \$Ref
- C. \$ParentRef

D. \$Doc

Answer: B

QUESTION 48:

The "Job Opportunities" database is accessed regularly by many employees at Gayla company. The database has been replicated to local servers at each of the company 20 locations. Although Gayla has created a full-text index (including the indexing of attachments) on a hub server, and verified that the hub replicates to all of the distributed servers, her users complain that searches are very slow, and that they are unable to use the "Fill out example form" search feature that they CAN use in some other databases. What could be done to fix this problem?

- A. Gayla needs to click the "Create index" button on the Full Text tab of the database Properties on each of the replica databases.
- B. Gayla needs to select the "Replicate view search indices" parameter on the database Properties Advanced tab on each of the replica databases.
- C. The Notes administrator needs to increase the number of minutes specified by the ReplicationTimeLimit parameter in the hub server Notes.ini file.
- D. Gayla needs to select the "Replicate view search indices" parameter on the database Properties Advanced tab on the database on the hub server.

Answer: A

QUESTION 49:

John is developing an application that will reside on multiple servers. He wants to be able to locate one particular document across all database replicas. Which ID will allow him to locate that document?

- A. DocumentID
- B. RecID
- C. NoteID
- D. UNID

Answer: D

QUESTION 50:

Hans and Kristen, two mobile users, are editing different fields in the same document during a parallel review. The designer set a form property to merge replication conflicts. What will happen?

- A. Edits to each field will be saved in a single document.
- B. Edits to both fields will be saved in two identical main documents.

- C. Edits to both fields will be saved in a single document marked as a replication conflict.
- D. Edits to each field will be saved in two documents: one a main document and the other a response document marked as a replication conflict.

Answer: A

QUESTION 51:

Dwayne is developing a custom navigation scheme to replace the default Folder pane in the Purchase Order database. He has created the "Main Outline" element for this navigation, but when he tries to add the outline to the "Main Frameset" frameset, he sees that he can add some design elements, but not outlines. How can Dwayne add the outline to his frameset?

- A. An outline is a special type of form. Select "Named element" as the Type on the Frame Properties, then select Form. Now, the new outline is available in the selection list along with the other forms.
- B. Create a new Frame design element and embed Main Outline in this new frame. Open the frameset and link the new frame in the desired position.
- C. An outline is a special type of Page. Select "Named element" as the Type in the Frame Properties, then select Page. Now, the new outline is available in the selection list along with the other pages.
- D. Create a new Page design element and embed Main Outline on this new page. Open the frameset and add the page to the new frameset.

Answer: D

QUESTION 52:

Which items contain data types stored as summary data by default?

- A. Text, number, date/time, reader names
- B. Text, text lists, rich text
- C. All data types are stored in the summary buffer.
- D. Rich text, file attachments, embedded OLE objects

Answer: A

QUESTION 53:

The documents in the SafetyPolicies.nsf database contain many graphics. Users are complaining that the documents are taking too long to open. Which one of the following database settings can John enable to improve performance when opening documents?

- A. Display images as JPEG
- B. Display images after loading

- C. Optimize document bitmap compression
- D. Optimize document table map

Answer: B

QUESTION 54:

Cindy locked a design element and left on vacation. The design element has to be changed. Who can change it?

- A. Only Cindy
- B. Anyone with Designer access or higher
- C. Only those with Manager access
- D. Anyone with Editor access or higher

Answer: B

QUESTION 55:

Joan wants to create an agent that will send a memo on behalf of her boss. However, when she saves the agent, it will not run on the server because she does not have the authority to create agents to run on someone else's behalf. What does Joan need to do to get the right authority?

- A. Joan needs to have Manager access on the database ACL.
- B. Joan needs to be listed in the "Run unrestricted methods and operations" security field in the Server document.
- C. Joan needs to be listed in the "Sign agents to run on behalf of someone else" security field in the Server document.
- D. Joan needs to be listed in the "Sign agents to run on behalf of someone else" security field and be listed in the "Full access administrators" security field on the Server document.

Answer: C

QUESTION 56:

Andre has hidden the design of a database. Which one of the following describes how to re-sign the database with a different ID?

- A. Once the design of a database has been hidden, the database cannot be re-signed.
- B. Sign the design template using the new ID, and replace the design of the database with this template.
- C. Make a copy of the database without the ACL. This will unhide the design, and allow re-signing.
- D. Deselect the 'Hide formulas and LotusScript' database property and re-sign the

database.

Answer: B

QUESTION 57:

Jim is designing a new application that will be deployed to multiple sites using database replicas. What can he replicate?

- A. View indexes
- B. Database launch properties
- C. Full Text indexes
- D. Database file names

Answer: B

QUESTION 58:

Fred has been receiving a number of support calls from users who have customized the Monthly Sales view. They have reordered and resized columns and set color options to the point where the view is hard to use. What can Fred do to prevent these problems in the future?

- A. Deselect the "Editable column" option on the column properties for each column that needs to retain its formatting.
- B. Deselect the "Allow customizations" option on the Info tab of the view properties.
- C. Deselect the "Resizable" option on the column properties for each column that needs to retain its formatting, and delete the hidden columns that have the "Use value as color" option selected.
- D. Ask the Notes administrators to push a profile to the users to lock the "Disable View updates as a background task" as selected, and the "Retain View column sorting" as deselected in User Preferences.

Answer: B

QUESTION 59:

Susan has enabled document locking on her Lotus Domino server. She wants to lock a document using an action button formula in a document that is currently being read. Which formula should she use?

- A. @DocLock([LOCK])
- B. @DocLock([LOCKINGENABLED])
- C. @Command([EditDocument]); @DocLock([LOCK])
- D. @Command([EditDocument]); @Lock(@ThisDoc)

Answer: A

QUESTION 60:

In Domino Designer, Casey has opened the list of forms in his application. He has selected several forms and has opened the properties dialog box for the multiple design elements. Which settings can he control from this dialog box?

- A. Hide the forms based on a formula.
- B. Add a comment about the selected forms.
- C. Enable/Disable the "Include Search Builder" form setting.
- D. Enable/Disable the "Prohibit design refresh or replace to modify" setting.

Answer: D

QUESTION 61:

XYZ Corp uses DECS to integrate Notes databases with relational data. Josh is modifying the Sales database to associate the Price and ProductName fields with fields from the Inventory table in a relational database. Josh has created a Data Connection Resource to handle the connection to the Inventory table. What should Josh do next to make this connection available to fields on the Product form?

- A. On the Advanced tab of the database ACL, select "Allow connection to external databases using DCRs". On the Defaults tab of the Product form Properties, click browse by the Data Source Options and select the DCR.
- B. On the Advanced tab of the database Properties, select "Allow connection to external databases using DCRs". From the Data Connection Resource Properties, select the Product form under "Connection enabled for?"
- C. On the Advanced tab of the database ACL, select "Allow connection to external databases using DCRs". On the Security tab of the Product form Properties, click browse by the Data Source Options and select the DCR.
- D. On the Basics tab of the database Properties, select "Allow connection to external databases using DCRs". On the Defaults tab of the Product form Properties, click browse by the Data Source Options and select the DCR.

Answer: D

QUESTION 62:

Beth has created a Shared Column to display the processing status of an order. The target views for the Shared Column do not share a common display format. Can Beth still use a Shared Column in his views?

- A. No. Shared Columns must all use the same format.

- B. Yes, but the column display format will not match the rest of the view.
- C. Yes. Beth must select "Use Formula Only" when he adds the Shared Column to the view.
- D. No. Shared Columns automatically use the format of the previous field column.

Answer: C

QUESTION 63:

Spencer has developed a form that he wants to use to create a database profile document for the owners of the Purchase Order database. This will allow the owners to occasionally change the recipient names for approval notifications, and the values will be cached so the access time will be quick. What does Spencer need to do to be able to use this form as the design of a profile document?

- A. Select "Use as profile" from the Form Properties. Do not include the form in any view. Create a button that uses @Command([EditProfileDocument]) to create or access the document.
- B. From the Database Properties advanced tab, select the name of the form for the "Profile form" optional setting. Create a button that uses @Command([EditProfileDocument]) to create or access the document.
- C. Add a computed field to the form. Name the field \$Profile and set the value to "1". Create a button that uses @Command([EditProfileDocument]) to create or access the document.
- D. Deselect "Include in Menu" from the Form Properties. Do not include the form in any view. Create a button that uses @Command([EditProfileDocument]) to create or access the document.

Answer: D

QUESTION 64:

Kathleen has completed her database design and is ready to roll it out to users. Before she does, she must sign the database with a special signing ID. What should she do to sign the database?

- A. She must post the database to a server and let the AdminP process sign the database for her overnight.
- B. She must select the database on her workspace and choose Design > Sign Database.
- C. She must open the Database Properties box > Advanced tab.
- D. She must open the Domino Administrator client.

Answer: D

QUESTION 65:

Hadhirah has been updating the Daily Sales Report agent to include some additional data. After lunch she completed her modifications and saved the agent, setting it to run daily at 1 a.m. Within minutes she was being called and emailed as to why the report had been mailed. What could be the problem?

- A. By default, an agent set to run at a designated time will run immediately when it is saved, pasted, or modified. Hadhirah should have selected the "Strict schedule trigger" option of the Agent Schedule options.
- B. Hadhirah saved the agent while she was logged on with her personal Notes ID. But she had set the agent to run on a specific server. The "Start running at" time parameter is only recognized when the agent is signed with the server ID.
- C. An agent set to run at a designated time will run immediately when it is saved, pasted, or modified. Hadhirah should enter a future date in the "Start running agent on this date" option of the Agent Schedule options.
- D. Hadhirah saved the agent while she was logged on with her personal Notes ID. But since she had set the agent to run on "Any server", no specific server ID was required for synchronizing the scheduled run time. Therefore, the run time is disregarded, and the agent will run every 24 hours, starting from this time.

Answer: C

QUESTION 66:

Monique's group uses a workflow application that includes the view, "Tasks by Assignee". When Monique opens a page with this view embedded in it, she only sees her own documents, although everyone in the group has been assigned tasks. Which one of the following statements describes a possible reason?

- A. The embedded view includes a hide-when formula.
- B. The embedded view's Security tab includes the formula @Username.
- C. The embedded view includes a "Show single category" formula.
- D. The embedded view is a shared, private on first use view.

Answer: C

QUESTION 67:

Kristin wants to create a button to display one page that will remain constant as users scroll or link to other pages. Which @Command should Kristin use in the button?

- A. @Command([OpenPage])
- B. @Command([OpenFrame])
- C. @Command([OpenFrameset])
- D. She should not use an @Command. This must be done using JavaScript.

Answer: C

QUESTION 68:

Parvez has created many outline views in several databases. He is now creating his first calendar view. He started by copying a calendar view from another database, but it only displays a full month at a time. How can Parvez allow his users to switch among daily, weekly, and monthly displays?

- A. Make two more copies of the new view. Open the View Properties for each view, and set the Date/Time options to "Daily" for one view, "Weekly" for another view, and "Monthly" for the third view. Assign the same alias to each of the views.
- B. Add a view action to the new view. Use @Command([CalendarFormat] ; "1":"7":"30") to allow users to toggle among daily, weekly, and monthly displays.
- C. Add a hidden column, named \$CalendarFormat as the first column of the view. Assign a column formula of "1":"7":"30" to the hidden column.
- D. Open the Date/Time tab of the View Properties dialog. Select "1 day", "1 week", and "1 month" from among the options listed as "Calendar formats available to users".

Answer: D

QUESTION 69:

The Service Request database needs to be modified so that the "by Status" view displays when the database is opened instead of the "by Date" view. Siobhan has set "by Status" to be the default view, and can see the star icon next to "by Status" in the Views list in Domino Designer. The "by Status" label appears in the Outline that displays when the database opens, but the "by Date" view is always the displayed view when the database is opened. How can Siobhan get the desired view to display when the database opens?

- A. Using Domino Designer, open the frameset that displays when the database is opened. In the main content frame, designate the "by Status" view as the Content Value.
- B. Using Domino Designer, open the outline that displays when the database opens. Open the Outline Entry Properties for the "by Status" entry, and select "Default when outline is first opened".
- C. On the Launch tab of the database Properties, select "Open designated View", and then select "by Status" for the Name option.
- D. On the Launch tab of the database Properties, select "Open designated Outline", verify that the desired outline is specified, click "View" for the Content Type, and select "by Status".

Answer: A

QUESTION 70:

The Sales form includes the SpecialOptions multivalue field. If SpecialOptions = "" on a selected document, what will be the result of clicking a view action containing the

following formula:

```
n :=1;  
@DoWhile(  
@Prompt([OK]; "Option " + @Text(n); SpecialOptions[n]);  
n := n + 1;  
n <= @Elements(SpecialOptions) )
```

- A. An error message will be displayed.
- B. A message box will display, but it will not contain any text.
- C. An empty message box will display, and continue to display each time the user clicks OK.
- D. A message box will display "Option 1; "

Answer: B

QUESTION 71:

Which one of the following can decrease the size of a view?

- A. In a Form formula, designate a form that includes a subset of the document's fields.
- B. Code a view selection formula.
- C. Select the 'Shrink rows to content' view property.
- D. Set the view 'Unread marks' property to 'Standard (Compute in hierarchy)'.

Answer: B

QUESTION 72:

Gwen, the HR department manager, has asked Thad if he can help HR create an "ATTENTION" line that will toggle on and off every second. Gwen would like the blinking text to display on the opening page of the Announcements database during the last week of the Annual Fundraiser campaign. What can Thad do to provide the blinking text?

- A. In the location on the page where he wants the blinking text, type the following formula: <blink ms="1000">ATTENTION</blink> Highlight the "ATTENTION" text and set the font properties that you want. From the menu bar, click Text > Pass-Thru HTML
- B. Open the page in Domino Designer and create a 2-row Table. Type "ATTENTION" in one of the table rows, and set the font properties that you want. Click inimated table in the Table Type section. On the Table Rows tab of the table Properties, type "1000" after "Switch row every".
- C. In the location on the page where he wants the blinking text, type "ATTENTION", and set the font properties that you want. On the Paragraph Styles tab of the text Properties, select Blink. The default interval is 1000 milliseconds.
- D. Open the page in Domino Designer and create a 2-row Table. Type "ATTENTION" in

one of the table rows, and set the font properties that you want. Click programmed table in the Table Type section. On the Table Programming tab, click "Animated" for the Mode, and type "1000" for the Frequency option.

Answer: B

QUESTION 73:

Chris has a LotusScript agent with profiling enabled. After the agent has run, where should Chris look for the profile statistics?

- A. In the local Log (log.nsf) database
- B. In the agent profile view of the database
- C. In Domino Designer, click Agent > View Profile Results
- D. In the local Statistics and Reporting (statrep.nsf) database

Answer: C

QUESTION 74:

The third column of the Customer Contacts view displays the address and phone information for a customer. This data is computed by a view column formula. Alphonse wants to use a view action to retrieve the information displayed in this column for the current row. Which one of the following @Functions should he use?

- A. @ColumnValue(3)
- B. GetViewInfo([ColumnValue] ; 2)
- C. @ColumnValue(2)
- D. @GetViewInfo([ColumnValue] ; 3)

Answer: B

QUESTION 75:

Bronwyn wants to offer her users a button that they could access from a page or view in the Purchase Order database. When the user clicks the button, a window should display in which the user can select various help topics from a combination box that display in that same window. Which formula should Bronwyn use in the button?

- A. @OpenHelpDocument(""); "SelectiveHelp")
- B. @Command([OpenHelpDocument]; @DbTitle; "SelectiveHelp")
- C. @DialogBox("SelectiveHelp"; [NoCancel];[SizeToTable];[NoNote]; @DbTitle + " Help")
- D. @DialogBox("SelectiveHelp"; [NoCancel];[NoNewFields]; @DbTitle + " Help")

Answer: C

QUESTION 76:

The SalesOrder form in the Sales database includes a table of customer contact data at the top of the form. Joan, the Sales manager, has asked Omari to add a button to the main view. When the button is clicked, Joan would like her staff to see just the customer contact data from the selected document, without actually opening the full form. How can Omari provide this functionality?

- A. Open the SalesOrder form and highlight the table of customer contact data. From the Form Properties, select "Add header to form" and save the form. Add a view action containing the formula: @DialogBox(CustmerName;
[USEHEADER]:[READONLY]:[SIZETOTABLE]; "SalesOrder")
- B. Create a CustInfo form, and copy the customer data labels and fields from the main form into a layout region on this new form. Add a view action containing the formula: @DialogBox("CustInfo";[NOCANCEL]:[SIZETOLAYOUT]; CustomerName)
- C. Open the SalesOrder form and highlight the table of customer contact data. In the Form Properties, select "Add header to form" and save the form. Add a view action containing the formula: @DialogBox("SalesOrder";
[USEHEADER]:[READONLY]:[SIZETOTABLE]; CustomerName)
- D. Create a CustInfo form, and copy the table of customer data from the main form into this new form. Add a view action containing the formula: @DialogBox("CustInfo";
[AUTHORZFIT]:[AUTOVERTFIT]:[READONLY]:[SIZETOTABLE];
CustomerName)

Answer: D

QUESTION 77:

Jim wants to store the values from the FName and Lname fields in the FullName field. He also wants to store the uppercase of these values in the UFullName field. Which one of the following will accomplish this?

- A. Field UFullName := @UpperCase(@Set("FullName"; FName + " " + Lname))
- B. Field UFullName := @UpperCase(Fname + " " + Lname)
- C. Field UFullName := Field FullName := @UpperCase(Fname + " " + Lname)
- D. Field UFullName := @UpperCase(Field FullName := FName + " " + Lname)

Answer: D

QUESTION 78:

Shanell has a personal Journal file in which she stores documents with lists of her passwords along with private brainstorming documents that are not ready for sharing. What should she do to encrypt this database using Strong Encryption?

- A. On the Basics tab of the database Properties, click Encryption Settings. In the dialog box that opens, click "Locally encrypt this database using" and select "Strong Encryption".
- B. Nothing. By default, when local database replicas are created, they are encrypted using Strong Encryption.
- C. On the Security tab of the database Properties, clear "All readers and above" under "Who can read this database", then select "Enable encryption" and select "Strong" for the Level option.
- D. Open the Journal database. From the menu bar, click Actions > Encryption > Strong Encryption

Answer: A

QUESTION 79:

App1.nsf needs to replicate between two servers. ServerA should only be able to add and modify information in ServerB's replica copy of App1.nsf . ServerB should be able to pull new and modified information from ServerA's replica copy of App1.nsf , but should not be able to write new or modified information to ServerA's copy. Which levels of access should each server have?

- A. ServerA should have Author access to APP1.NSF on ServerB. ServerB should have Depositor access to APP1.NSF on ServerA.
- B. ServerA should have Editor access to APP1.NSF on ServerB. ServerB should have Reader access to APP1.NSF on ServerA.
- C. ServerA should have Manager access to APP1.NSF on ServerB. ServerB should have Reader access to APP1.NSF on ServerA.
- D. ServerA should have Editor access to APP1.NSF on ServerB. ServerB should have Depositor access to APP1.NSF on ServerA.

Answer: B

QUESTION 80:

Which statement about controlled-access sections is TRUE?

- A. Multiple controlled-access sections cannot appear on one form.
- B. A controlled-access section can be used in several forms by placing it on a subform.
- C. When a signed field appears in a controlled-access section, the signature applies to the entire document.
- D. Multiple controlled-access sections can appear on one form, but only one section can include a signed field.

Answer: B

QUESTION 81:

Carmen created two new roles in the ACL of her database. She named one role "DbAdmin" and the other role "SalesManager". Now, she wants to add a computed Authors field to the SalesOrder form to include both of these roles. What should Carmen type in the value formula for this field?

- A. "[DbAdmin]":"[SalesManager]"
- B. "DbAdmin":"SalesManager"
- C. @Authors("[DbAdmin]":"[SalesManager]")
- D. @Authors("DbAdmin":"SalesManager")

Answer: A

QUESTION 82:

Everyone should be able to read documents created with the Inventory form. Only members of the Inventory Managers group should be able to create documents with this form, but members of the Warehouse group need to be able to edit these documents. How should Claude configure the security?

- A. Ensure that Default read access is enabled as "All readers and above" on the Security tab of the form properties. Create a computed Authors field on the form that contains the formula "Inventory Manager". Create a computed Editors field on the form that contains the "Warehouse" formula.
- B. Do not use a Readers field on the form. On the Security tab of the form Properties, clear "All authors and above" under "Who can create documents with this form", and select "Inventory Managers". Add an "InventoryEditor" role to the ACL associate the role with the Inventory Managers group and the Warehouse group, and then create a computed Authors field on the form that contains the "[InventoryEditor]" formula.
- C. Create a computed Readers field on the form that contains the "Default" formula. On the Security tab of the form Properties, clear "All authors and above" under "Who can create documents with this form", and select "Inventory Managers". Add an "InvEditor" role to the ACL, associate the role with the Inventory Managers group and the Warehouse group, and then create a computed Authors field on the form that contains the "InvEditor" formula.
- D. Create a computed Readers field on the form that contains the formula "*". Create a computed Authors field on the form that contains the formula "Inventory Managers":"Warehouse". In the database ACL, clear the "Create documents" option for the Warehouse group.

Answer: B

QUESTION 83:

Misha has been asked to ensure that only members of the SalaryEditors group can see the

Salary History view. How can she ensure that only members of that group can open the view?

- A. Click the Security tab of the view Properties. Clear "All readers and above", and select the SalaryEditors group.
- B. Change the name of the view to "(SalaryHistory)". Edit the outline entry that points to this view so that it uses the new view name. On the Security tab of the outline entry Properties, add this hide formula: @IsNotMember(@UserName; "SalaryEditors")
- C. Click the Security tab of the view Properties. Select "Hide view if formula is true" and add this hide formula: @IsNotMember(@UserName; "SalaryEditors")
- D. Change the name of the view to "(SalaryHistory)". On the Security tab of the view Properties, select "All authors and above", and select the SalaryEditors group.

Answer: A

QUESTION 84:

Mahesh must ensure that only users with the [DbAdmin] role can edit the Price field on the Product form. The other fields on the form are editable by all users. How can Mahesh restrict who can edit the Price field?

- A. Add a computed Authors field to the Product form. For the field value, type: @If(@ThisName="Price"; "[DbAdmin]"; "")
- B. Place the Price field in a computed subform.
- C. On the Security tab of the Field Properties, select the [DbAdmin] role in the Edit Enabled option.
- D. Add an Input Enabled formula to the Price field. Use this formula: @IsMember([Administrator]; @UserRoles)

Answer: D

QUESTION 85:

Nathan created a secret key named Salary, and has enabled encryption for three fields on the SalaryHistory form. He wants to ensure that all three of these fields are always encrypted whenever a SalaryHistory document is saved. What should Nathan do next?

- A. In the field Properties for each of the three fields, select Salary under "Encryption key(s)". Select the name of each of the individuals needing access to the field and save the form.
- B. On the Security tab of the form Properties, select Salary under "Default encryption keys". Save the form, and mail the secret key to the individuals who need access to the encrypted fields.
- C. On the Basics tab of the database Properties, click Encryption Settings. Select "Automatic encryption". Mail the secret key to the individuals who need access to the encrypted fields.

D. On the Security tab of the form Properties, select "Default encryption". Mail the secret key to a Notes Administrator and request that the key be merged into the certificate on the person document of each user that needs access to the encrypted fields.

Answer: B

QUESTION 86:

Andre is using mail encryption on documents that are being routed to other members of his team. Which key is used to decrypt the documents?

- A. Andre's private key
- B. Server's private key
- C. Recipient's public key
- D. Recipient's private key

Answer: D

QUESTION 87:

Dierdre is periodically asked to update the Readers field in documents created with the SalesOrder form. If a person name changes, the person can no longer access documents that the person could access in the past. Dierdre would like the Readers fields to be automatically updated when someone name has been changed in the Domino Directory. How can she do this?

- A. Click the Security tab of the database Properties. In the selection list for Administration Actions, Select "Update all Readers and Authors fields".
- B. Ask a Notes Administrator to select "Maintain Reader/Author field consistency" on the Security tab of the server document for her application server.
- C. Click the Advanced tab of the database ACL. In the selection list for Action, select "Modify all Readers and Authors fields".
- D. Click the Security tab of the SalesOrder form Properties. Select "Enable adminp updates".

Answer: C

QUESTION 88:

App1.nsf is never updated on the Hub/Singapore/Acme server even though other databases on that server have been updated through replication. New documents have been added to replicas of App1.nsf on other servers and replication has been taking place. What could have caused this problem?

- A. Replication has been turned off as a task in the Connection document.
- B. Documents have been encrypted and the Hub/Singapore/Acme server lacked the

necessary encryption key.

C. The other servers only have Editor access in the ACL on the Hub/Singapore/Acme server copy of the database.

D. The Hub/Singapore/Acme server is not included in the Readers field of the documents in the database replicas on the other servers.

Answer: D

QUESTION 89:

Mary has a workflow application that uses a background server agent to route documents to users listed in a field on each document. Which condition would prevent the documents from being routed by the agent?

A. An Authors field is blank.

B. A Readers field contains a role.

C. An Authors field contains user names but no server names.

D. A Readers field contains user names but no server names.

Answer: D

QUESTION 90:

Jose is creating a workflow application. Documents that need to be reviewed are kept in a central database and are NOT mailed to reviewers. Which method can he use to automatically send e-mail when users' reviews are required?

A. MailOptions = 1

B. @MailSend with arguments

C. @MailSend without arguments

D. [Reviewers] role in a SendTo field

Answer: B
