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Exam : **070-545(VB)**

Title : TS:Microsoft Visio 2007,
Application Development

Version : DEMO

1. You are developing an Office Visio 2007 Shared Add-in.

You construct an event sink class that listens to events from the Visio 2007 Application, Document, Page, and Shape objects. The VisEventProc function has the following signature:

```
Public Function VisEventProc(  
    ByVal eventCode As Short,  
    ByVal source As Object,  
    ByVal eventId As Integer,  
    ByVal eventSequenceNumber As Integer,  
    ByVal subject As Object,  
    ByVal moreInformation As Object) As Object
```

You need to construct a switch to identify the object that raised the event.

Which parameter should you use?

- A. eventCode
- B. moreInformation
- C. source
- D. subject

Answer: C

2. You are developing an Office Visio 2007 Shared Add-in. You need to prevent shape deletions by using custom logic. What should you do?

- A. Configure the add-in to listen to the QueryCancelPageDelete event of the Visio 2007 application.
- B. Configure the add-in to listen to the QueryCancelSelectionDelete event of the Visio 2007 application.
- C. Configure the add-in to listen to the BeforeShapeDelete event of the Visio 2007 application.
- D. Configure the add-in to listen to the BeforeSelectionDelete event of the Visio 2007 application.

Answer: B

3. You plan to create an Office Visio 2007 application. You need to prevent Visio 2007 from failing in the event that there is a fault in the application. What are three possible ways to achieve this goal? (Each correct answer presents a complete solution. Choose three.)

- A. Create a VBA solution.

- B. Create a VSL solution.
- C. Create an EXE add-on solution.
- D. Create a Shared Add-in solution, and then use the COM Shim Wizard to create a DLL.
- E. Create a Shared Add-in solution by using Microsoft Visual Studio 2005 Tools for Office Second Edition.

Answer: CDE

4. You need to develop an Office Visio 2007 solution for 1,000 computers that run Visio 2007. The solution must meet the following requirements:

The solution must not require the installation of additional components, tools, or DLLs.

Users must be able to customize the solution without installing additional development tools.

What should you develop?

- A. A template and a Visio Solutions Library (VSL)
- B. A custom stencil that uses ShapeSheet programming
- C. A Windows Forms application that contains the Visio Drawing Control
- D. A solution by using Microsoft Visual Studio 2005 Tools for Office Second Edition

Answer: B

5. You are developing an Office Visio 2007 Shared Add-in. You need to modify the add-in to perform an action after the Visio 2007 application flushes its events queue. What should you do?

- A. Listen for AppDeactivated.
- B. Listen for RunModeEntered.
- C. Listen for MustFlushScopeBeginning.
- D. Queue a MarkerEvent and then listen for a MarkerEvent.

Answer: D

6. You have a Windows Forms application that contains an embedded Visio Drawing Control. You have an Office Visio 2007 drawing saved as C:\Template.vsd. You need to configure the application to load and display the drawing as a template by using the Visio Drawing Control. Which code should you add to the application?

- A. Me.axDrawingControl1.Document.Application.Documents.Open(" C:\Template.VSD ")

- B. `Me.axDrawingControl1.Window.Application.Documents.Open( " C:\Template.VSD " )`
- C. `Me.axDrawingControl1.Src = " C:\Template.VSD "`
- D. `Dim openDockedFlag As Short = CShort(Visio.VisOpenSaveArgs.visOpenDocked)`
`Me.axDrawingControl1.Window.Application.Documents. OpenEx("C:\Template.VSD",openDockedFlag)`

Answer: C

7. You create a custom template and several custom stencils. You need the stencils to open automatically when a new file is created from the template. What should you do?

- A. Deploy the stencils to the My Shapes folder.
- B. Deploy the stencils to the same folder as the template.
- C. Dock the stencils in the template workspace, and then save the template.
- D. Modify the Office Visio 2007 application settings to contain the path to the stencils.

Answer: C

8. You are developing an Office Visio 2007 Shared Add-in. You create an object named `objShape` that references a new shape. You need to modify the add-in to identify the shape if the shape is moved to a different page. Which property of `objShape` should you reference?

- A. ID
- B. Name
- C. NameID
- D. `UniqueID(visGetOrMakeGUID)`

Answer: D

9. You are developing an Office Visio 2007 Shared Add-in. You create three objects named `objMaster`, `objPage`, and `objWindow`. The object `objMaster` references a local copy of the master. The object `objPage` references the current page. The object `objWindow` references the active window. You need to create several shape instances of the master on the current page at specific coordinates in the active window. Which method should you use?

- A. `objPage.Drop()`
- B. `objPage.DropMany()`
- C. `objWindow.CreateSelection()`

D. objMaster.Shapes.Item(1).Copy() objPage.Paste()

Answer: B

10. You are creating an application that will be used to connect two two-dimensional (2-D) shapes by using a Dynamic Connector shape. In your application, you create an object named myVisioApp that references the Visio Application object. You need to add code to your application to connect the 2-D shapes. What code should you add?

A. myVisioApp.ActivePage.Shapes(1).Cells(PinX).GlueTo(myVisioApp.ActivePage.Shapes(2).Cells(PinX))

B. myVisioApp.ActivePage.Shapes(1).Cells(BeginX).GlueTo(myVisioApp.ActivePage.Shapes(2).Cells(Connections.X1))

C. myVisioApp.ActivePage.Shapes(1).AutoConnect(myVisioApp.ActivePage.Shapes(2), visAutoConnectDirNone)

D. myVisioApp.ActivePage.Shapes(1).AutoConnect(myVisioApp.ActivePage.Shapes(1), visAutoConnectDirRight)

Answer: C