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70-541-VB

Microsoft

TS- Microsoft Windows SharePoint Services 3.0 - Application Development

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QUESTION: 1

You are developing an assembly named ABC.Employee.dll for the human resources (HR) department site of your company. The assembly has the following properties:

A namespace named ABC

PublicKeyToken def148956c61a16b

Version 1.0.0.0

The assembly also contains two Web Part classes named Benefits and ContactInformation. You may add additional Web Parts before you release the assembly.

You need to ensure that all the Web Parts in the assembly are trusted.

Which XML fragment should you use?

A. < SafeControl

Assembly="ABC.Employee, Version=1.0.0.0, Culture=neutral,

PublicKeyToken=def148956c61a16b"

Namespace="ABC.Employee"

TypeName="*"

Safe="True"

B. < SafeControl

Assembly="ABC.Employee, Version=1.0.0.0, Culture=neutral,

PublicKeyToken=def148956c61a16b"

Namespace="ABC.Employee"

TypeName="Benefits, ContactInformation"

Safe="True"

C. < SafeControl

Assembly="ABC.Employee, Version=1.0.0.0, Culture=neutral,

PublicKeyToken=def148956c61a16b"

Namespace="ABC"

TypeName="*"

Safe="True"

D. < SafeControl

Assembly="ABC.Employee, Version=1.0.0.0, Culture=neutral,

PublicKeyToken=def148956c61a16b"

Namespace="ABC"

TypeName="Benefits, ContactInformation"

Safe="True"

Answer: C

QUESTION: 2

You create a Microsoft Windows SharePoint Services site on a remote server. The site contains a records repository. You create a Microsoft Windows Forms application that stores official documents in the records repository by using Records Repository Web Service. You need to submit a document to the records repository. Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

- A. Serialize the document to an XML string.
- B. Impersonate a user with EditListItems permissions.
- C. Create a byte array that contains the document content.
- D. Declare an array of OfficialFileProperty objects to specify the metadata that is being submitted along with the document.

Answer: C, D

QUESTION: 3

You are writing a console application that displays information about attachments for list items. You need to display the name and length of each attachment for an item. Which code segment should you use?

- A.

```
Public Shared Sub DisplayAttachments(ByVal item As SPLListItem)
    For Each name As String In item.Attachments
        Dim fullName As String = item.Attachments.UrlPrefix + name
        Dim fi As FileInfo = New FileInfo(fullName)
        Console.WriteLine("{0} has a length of {1}", fullName, fi.Length)
    Next
End Sub
```
- B.

```
Public Shared Sub DisplayAttachments(ByVal item As SPLListItem)
    For Each name As String In item.Attachments
        Dim spFile As SPFile = item.Web.GetFile(name)
        Console.WriteLine("{0} has a length of {1}", name, spFile.Length)
    Next
End Sub
```
- C.

```
Public Shared Sub DisplayAttachments(ByVal item As SPLListItem)
    For Each name As String In item.Attachments
        Dim fullName As String = item.Attachments.UrlPrefix + name
        Dim spFile As SPFile = item.Web.GetFile(fullName)
        Console.WriteLine("{0} has a length of {1}", fullName, _
            spFile.Length)
    Next
End Sub
```

```

D. Public Shared Sub DisplayAttachments(ByVal item As SPListItem)
  For Each name As String In item.Attachments
    Dim fi As FileInfo = New FileInfo(name)
    Console.WriteLine("{0} has a length of {1}", name, fi.Length)
  Next
End Sub

```

Answer: C

QUESTION: 4

You create an application for a Microsoft Windows SharePoint Services site. You need to delete all list-scoped alerts that are assigned to a user. Which code segment should you use?

```

A. Dim site As SPWeb = SPControl.GetContextWeb(context)
  Dim users As SPUserCollection = site.Users
  For Each user As SPUser In users
    Dim alerts As SPAlertCollection = user.Alerts
    For Each alert As SPAlert In alerts
      alerts.Delete(alert.ID)
    Next
  Next
Next

B. Dim site As SPWeb = SPControl.GetContextWeb(context)
  Dim users As SPUserCollection = site.Users
  For Each user As SPUser In users
    Dim alerts As SPAlertCollection = user.Alerts
    For Each alert As SPAlert In alerts
      If alert.AlertType = SPAlertType.List Then
        alerts.Delete(alert.ID)
      End If
    Next
  Next
Next

C. Dim site As SPWeb = SPControl.GetContextWeb(context)
  Dim users As SPUserCollection = site.Users
  For Each user As SPUser In users
    Dim alerts As SPAlertCollection = user.Alerts
    For Each alert As SPAlert In alerts
      If alert.AlertType = SPAlertType.Item Then
        alerts.Delete(alert.ID)
      End If
    Next
  Next
Next

```

```

D. .Dim site As SPWeb = SPControl.GetContextWeb(context)
Dim users As SPUserCollection = site.Users
For Each user As SPUser In users
Dim alerts As SPAlertCollection = user.Alerts
For Each alert As SPAlert In alerts
If alert.Title = "List" Then
alerts.Delete(alert.ID)
End If
Next
Next

```

Answer: B

QUESTION: 5

You create a Microsoft Windows SharePoint Services list named Books. The list has a column named Stock that stores the total number of available books. You write the following code segment. (Line numbers are included for reference only.)

```

01 Protected Overloads Overrides Sub CreateChildControls()
02 Dim myWeb As SPWeb = SPControl.GetContextWeb(Context)
03 Dim myList As SPList = my Web .Lists("Books")
04 ...
05 Dim myGrid As DataGrid = New DataGrid
06 myGrid.DataSource = results
07 myGrid.DataBind
08 Me.Controls.Add(myGrid)
09 End Sub

```

You need to render a list of books for which the value in the Stock column is less than 100. Which code segment should you insert at line 04?

- A. Dim query As SPQuery = New SPQuery
query.Query = "<Where><Leq><FieldRef Name='Stock'><Value Type='Number'>100</Value></Leq></Where>"
Dim results As SPListItemCollection = list.GetItems(query)
- B. Dim query As SPQuery = New SPQuery
query. Query = "<Where><Leq><FieldRef Name='Stock'><Value _ Type='Number'>100</Value></Leq/Where>"
Dim results As SPListItemCollection = list.GetChanges(query)
- C. Dim query As SPQuery = New SPQuery
query. Query = "<Where><Lt><FieldRef Name='Stock'><Value _ Type='Number'>100</Value></Lt></Where>"
Dim results As SPListItemCollection = list.GetItems(query)
- D. Dim query As SPQuery = New SPQuery

```

query. Query = "<Where><Lt><FieldRef Name='Stock'></Value>
Type='Number'>100</Value></Lt></Where>"
Dim results As SPListItemCollection = list.GetChanges(query)

```

Answer: C

QUESTION: 6

You are creating a Microsoft Windows SharePoint Services application. You write the following code segment. (Line numbers are included for reference only.)

```

01 Public Sub DownloadDocument ( ByVal web As SPWeb )
02 Dim docLib As SPDocumentLibrary = _
CType ( web.Lists ("shared Documents"), SPDocumentLibrary )
03 Const fileShare As String = "C:\Download"
04 ...
05 End Sub

```

You need to move each document to the C:\Download folder. You also need to remove each document from the document library. Which code segment should you insert at line 04?

- A. For Each folder As SPFolder In docLib.Folders
 folder.MoveTo (fileShare)
 Next
- B. For Each item As SPListItem In docLib.Items
 Dim targetPath As String = Path.Combine (fileShare , item.File.Name)
 item.File.MoveTo (targetPath)
 Next
- C. For Each item As SPListItem In docLib.Items
 If item.File.Exists Then
 Dim targetPath As String = Path.Combine (fileShare , item.File.Name)
 item.File.MoveTo (targetPath)
 End If
 Next
- D. For Each item As SPListItem In docLib.Items
 Dim targetPath As String = Path.Combine (fileShare , item.File.Name)
 ' Using
 Dim stream As FileStream = _
 New FileStream (targetPath , FileMode.Create)
 Try
 stream.Write (item.File.OpenBinary (), 0, _
 CType (item.File.Length , Integer))
 Finally
 CType (stream, IDisposable).Dispose()


```
End Try
item.Delete ()
Next.
```

Answer: D

QUESTION: 7

You create a Microsoft Windows SharePoint Services application. A SharePoint site has a list named MyList. You write the following code segment. (Line numbers are included for reference only.)

```
01 Dim site As SPWeb = SPControl.GetContextWeb(context)
02 Dim list As SPList = site.Lists("MyList")
03 ...
```

You need to bind the list to a DataGrid control. You also need to ensure that all the fields in the list are available in the DataTable object.

Which code segment should you insert at line 03?

- A. Dim listItems As SPListItemCollection = list.Items
Dim table As DataTable = listItems.GetDataTable()
- B. Dim listItems As SPListItemCollection = list.Items
For Each item As SPListItem In listItems
item.Properties("Visible") = True
Next
Dim table As DataTable = listItems.GetDataTable()
- C. Dim listItems As SPListItemCollection = list.Items
Dim table As DataTable = New DataTable()
For Each item As SPListItem In listItems
Dim col As DataColumn = New DataColumn(item.Name)
col.ExtendedProperties("Visible") = True
table.Columns.Add(col)
Next
- D. Dim dataViewGuid As Guid = list.Views("DataView").ID
Dim srcView As SPView = list.GetView(dataViewGuid)
Dim viewFields As SPViewFieldCollection = srcView.ViewFields
Dim listItems As SPListItemCollection = list.GetItems(srcView)
Dim table As DataTable = listItems.GetDataTable()

Answer: A

QUESTION: 8

You create a Microsoft Windows SharePoint Services site that contains task lists. You are creating a custom Search Web Part that displays the number of unassigned tasks on the site. You need to retrieve a list of task items from within the Web Part for which the assignment field is empty. What should you do?

- A. Create an instance of the FullTextSqlQuery class and pass a SQL string to the QueryText property.
- B. Create an instance of the KeywordQuery class and set the QueryText property to the value AssignedTo.
- C. Create an instance of the SPQuery class and pass a Collaborative Application Markup Language (CAML) string to the query property. Iterate through the task lists on the site and pass the query property to the SPList.GetItems method.
- D. Create an instance of the SPQuery class and pass a Collaborative Application Markup Language (CAML) string to the query property. Iterate through the task lists on the site and pass the SPQuery object to the SPList.GetItems method.

Answer: D

QUESTION: 9

You create a Microsoft Windows SharePoint Services site that contains a document library. You need to check out the current version of each document in the root folder of the document library. Which code segment should you use?

- A.

```
Shared Sub CheckOutFiles(ByVal web As SPWeb, ByVal _
docLibraryName As String)
Dim lists As SPListCollection = web.Lists
lists.IncludeRootFolder = True
Dim docLib As SPDocumentLibrary = CType(lists(docLibraryName), _
SPDocumentLibrary)
For Each file As SPFile In docLib.RootFolder.Files
If file.CheckOutStatus = SPFile.SPCheckOutStatus.None Then
file.CheckOut()
End If
Next
End Sub
```
- B.

```
Shared Sub CheckOutFiles(ByVal web As SPWeb, ByVal _
docLibraryName As String)
web.Lists.IncludeRootFolder = True
Dim docLib As SPDocumentLibrary = CType(web.Lists(docLibraryName), _
```

```

SPDocumentLibrary)
For Each file As SPFile In docLib.RootFolder.Files
If file.CheckOutStatus = SPFile.SPCheckOutStatus.None Then
file. CheckOut()
End If
Next
End Sub
C. Shared Sub CheckOutFiles(ByVal web As SPWeb, ByVal _
docLibraryName As String)
web.Lists.IncludeRootFolder = True
Dim docLib As SPDocumentLibrary = CType(web.Lists(docLibraryName), _
SPDocumentLibrary)
For Each item As SPListItem In docLib.Items
If item("CheckOutStatus").ToString() = _
SPFile.SPCheckOutStatus.None.ToString() Then
item("CheckOut") = True
End If
Next
End Sub.
D. Shared Sub CheckOutFiles(ByVal web As SPWeb, ByVal _
docLibraryName As String)
Dim lists As SPListCollection = web.Lists
lists.IncludeRootFolder = True
Dim docLib As SPDocumentLibrary = CType(lists(docLibraryName), _
SPDocumentLibrary)
For Each item As SPListItem In docLib.Items
If item("CheckOutStatus").ToString() = _
SPFile.SPCheckOutStatus.None.ToString() Then
item("CheckOut") = True
End If
Next
End Sub

```

Answer: A

QUESTION: 10

You create a records repository for a Microsoft Windows SharePoint Services farm. You need to enable the Send To menu for a SharePoint site within the farm. Which code segment should you use?

A. Protected Sub RecordsLocation()
Dim app As SPWeb = (New SPSite("http: //portal")).OpenWeb()

```

app.Files.Web.GetObject( _
"http://portal/records/_vti_bin/officialfile.asmx")
app.Description = "Records"
app.Update()
End Sub
B. Protected Sub RecordsLocation()
Dim app As SPWeb = (New SPSite("http://portal")).OpenWeb()
app.CustomMasterUrl = _
"http://portal/records/_vti_bin/officialfile.asmx"
app.Description = "Records"
app.Update()
End Sub
C. Protected Sub RecordsLocation()
Dim app As SPAdministrationWebApplication = New _
SPAdministrationWebApplication()
Dim myurl As Uri = New _
Uri("http://portal/records/_vti_bin/officialfile.asmx")
app.OfficialFileUrl = myurl
app.OfficialFileName = "Records"
app.Update()
End Sub
D. Protected Sub RecordsLocation()
Dim app As SPAdministrationWebApplication = New _
SPAdministrationWebApplication()
Dim myurl As String = _
"http://portal/records/_vti_bin/officialfile.asmx"
app.PublicFolderRootUrl = myurl
app.PublicFolderRootUrl.Contains("Records")
app.Update()
End Sub.

```

Answer: C

QUESTION: 11

You are creating a Microsoft Windows SharePoint Services site. You need to add a new site column of type Choice to the site. Which code segment should you use?

```

A. Shared Sub CreateSiteColumn(ByVal web As SPWeb, ByVal _
columnName As String, ByVal required As Boolean)
web.Fields.Add(columnName, SPFieldType.Choice, required)
End Sub
B. Shared Sub CreateSiteColumn(ByVal web As SPWeb, ByVal _

```

```

columnName As String, ByVal required As Boolean)
web.Lists(0).Fields.Add(columnName, SPFieldType.Choice, required)
End Sub
C. Shared Sub CreateSiteColumn(ByVal web As SPWeb, ByVal _
columnName As String, ByVal required As Boolean)
web.Lists(0).Views(0).ViewFields.Add(columnName, _
SPFieldType.Choice, required)
End Sub
D. Shared Sub CreateSiteColumn(ByVal web As SPWeb, ByVal _
columnName As String, ByVal type As SPFieldType, ByVal required As _
Boolean)
Dim field As SPField = New SPFieldChoice(web.Lists(0).Fields, _
columnName)
field.Required = required
field.Update()
End Sub

```

Answer: A

QUESTION: 12

You create a new site definition from an existing site definition. You copy the directory of the existing site definition to a new directory in the correct folder. You use a different name for the new directory. You need to ensure that the new site definition is available on a Microsoft Windows SharePoint Services site. What should you do?

- A. Modify the Feature.xml file by changing the ID attribute of the Feature node to a unique value.
- B. Modify the Onet.xml file of the new site definition by changing the FeatureId attribute of all the List nodes to unique values.
- C. Modify the Onet.xml file of the new site definition by changing the ID attribute of the Configuration nodes to unique values.
- D. Copy the WebTemp*.xml file for the existing site definition to a new name. In the Web.config file, add a new safe control entry for the new site definition. Run the IISRESET command.
- E. Copy the WebTemp*.xml file for the existing site definition to a new name. In the new WebTemp*.xml file, change the ID attribute of the template node to a unique number. Run the IISRESET command.

Answer: E



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