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70-528-CSharp

Microsoft

MS.NET Framework 2.0-Web-based Client Development

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QUESTION: 1

Your Web site uses custom Themes. Your Web site must support additional Themes based on the user's company name. The company name is set when a user logs on to the Web site. The company's Theme name is stored in a variable named Theme Name. You need to use this variable to dynamically set the Web site's Theme. What should you do?

A. Add the following code segment to the markup source of each page on the Web site.

```
<% @ Page Theme="Theme Name" ... %>
```

B. Add the following code segment to the Load event of each page on the Web site. Page.Theme = Theme Name;

C. Add the following code segment to the PreInit event of each page on the Web site. Page.Theme = Theme Name;

D. Add the following code segment to the Web site's configuration file.

```
<pages theme="Theme Name" />
```

Answer: C

QUESTION: 2

You write a Web application. This application must support multiple languages. You store the localized strings in the application as resources. You want these resources to be accessed according to a user's language preference. You create the following resource files in the App_Global Resources folder of your application. My Strings.resx my Strings.en-CA.resx myString.en-US.resx myStrings.fr-CA.resx myStrings.es-MX.resx Each resource file stores a localized version of the following strings: Name, E-mail, Address, and Phone. You create a Web Form that contains one label for each of these strings. You need to ensure that the correct localized version of each string is displayed in each label, according to a user's language preference. What should you do?

A. Add the following configuration section to the Web.config file.

```
<globalization culture="Auto" />
```

B. Set the directive for each page in your site as follows:

```
<% @ Page UICulture="Auto" ... %>
```

C. Add the following code segment to the page's load event. lblName.Text = @"{myStrings}Name";

```
lblAddress.Text = @"{myStrings}Address"; lblEmail.Text = @"{myStrings}Email";  
lblPhone.Text = @"{myStrings}Phone";
```

D. Add the following code segment to the page's load event. lblName.Text = Resources.myStrings.Name; lblAddress.Text = Resources.myStrings.Address; lblEmail.Text = Resources.myStrings.Email; lblPhone.Text = Resources.myStrings.Phone;

Answer: D

QUESTION: 3

You create a Web Form. The Web Form displays sales information as a chart. The chart must be rendered to the user's browser as a .jpeg file. The chart is retrieved by using the following code segment. Bitmap chart = Chart.GetCurrentSales();

You need to display the chart to the user. Which code segment should you use?

- A. Response.ContentType = "image/jpeg";
chart.Save(Request.InputStream, System.Drawing.Imaging.ImageFormat.Jpeg);
chart.Dispose();
- B. Response.ContentType = "image/bitmap";
chart.Save(Response.OutputStream, System.Drawing.Imaging.ImageFormat.Bmp);
chart.Dispose();
- C. Response.ContentType = "text/html";
chart.Save(Response.OutputStream, System.Drawing.Imaging.ImageFormat.MemoryBmp);
chart.Dispose();
- D. Response.ContentType = "image/jpeg";
chart.Save(Response.OutputStream, System.Drawing.Imaging.ImageFormat.Jpeg);
chart.Dispose();

Answer: D

QUESTION: 4

You create a Web Form. The Web Form allows users to calculate values and display the results in a label named lblResults. You need to capture all unhandled exceptions on the Web Form through the Error event. The Error event must capture each unhandled exception and display it on the Web Form. Which code segment should you use?

- A. protected void Page_Error(object sender, EventArgs e) {
lblResults.Text = e.ToString();

```

e=null;
}
B. protected void Page_Error(object sender, EventArgs e) { lblResults.Text =
Server.GetLastError().ToString(); Server.ClearError();
}
C. protected void Page_Error(object sender, EventArgs e) { Response.Write(e.ToString());
e=null;
}
D. protected void Page_Error(object sender, EventArgs e) {
Response.Write(Server.GetLastError().ToString()); Server.ClearError();
}

```

Answer: D

QUESTION: 5

You create a Web Form. The Web Form uses the FormView control to enable a user to edit a record in the database. When the user clicks the Update button on the FormView control, the application must validate that the user has entered data in all of the fields.

You need to ensure that the Web Form does not update if the user has not entered data in all of the fields. Which code segment should you use?

```

A. protected void FormView1_ItemUpdating (object sender, FormViewUpdateEventArgs
e) {
foreach
(DictionaryEntry entry in e.Keys) {
if (entry.Value.ToString() == System.String.Empty) {

```

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B. Cancel = true;

return;

}}}

```

C. protected void FormView1_ItemUpdated(object sender, FormViewUpdatedEventArgs e)
{

```

```

foreach

```

```

(DictionaryEntry entry in e.NewValues) {

```

```

if (entry.Value.Equals("")) {

```

```

D. KeepInEditMode = true; return;

```

```

}}}
```

```

E. protected void FormView1_ItemUpdating(object sender, FormViewUpdateEventArgs e)
{

```

```

{

```

```

foreach
(DictionaryEntry entry in e.NewValues) {
if (entry.Value.Equals("")) {
F. Cancel = true;
return;
}}}
G. protected void FormView1_ItemUpdated(object sender, FormViewUpdatedEventArgs e)
{
foreach
(DictionaryEntry entry in e.Keys) {
if (entry.Value.ToString() == System.String.Empty) {
H. KeepInEditMode = true;
return;
}}}

```

Answer: C

QUESTION: 6

You are creating a Web Form. You write the following code segment to create a SqlCommand object.

```

SqlConnection conn = new SqlConnection (connString);
conn.Open();
SqlCommand cmd = conn.CreateCommand();

```

```
cmd.CommandText = "select count(*) from Customers";
```

You need to display the number of customers in the Customers table.

Which two code segments can you use to achieve this goal? (Each correct answer presents a complete solution. Choose two.)

A. `object customerCount = cmd.ExecuteScalar(); lblCompanyName.Text = customerCount.ToString();`

B. `int customerCount = cmd.ExecuteNonQuery(); lblCompanyName.Text = customerCount.ToString();`

C. `SqlDataReader dr = cmd.ExecuteReader(); dr.Read(); lblCompanyName.Text = dr[0].ToString();`

D. `SqlDataReader dr = cmd.ExecuteReader(); dr.Read(); lblCompanyName.Text = dr.ToString();`

Answer: A, C

QUESTION: 7

You have an SQL query that takes one minute to execute. You use the following code segment to execute the SQL query asynchronously. `IAsyncResult ar = cmd.BeginExecuteReader();`

You need to execute a method named `DoWork()` that takes one second to run while the SQL query is executing. `DoWork()` must run as many times as possible while the SQL query is executing. Which code segment should you use?

- A.

```
while (ar.AsyncWaitHandle == null) { DoWork();  
}  
dr = cmd.EndExecuteReader(ar);
```
- B.

```
while (!ar.IsCompleted) { DoWork();  
}  
dr = cmd.EndExecuteReader(ar);
```
- C.

```
while (Thread.CurrentThread.ThreadState == ThreadState.Running) { DoWork();  
}  
dr = cmd.EndExecuteReader(ar);
```
- D.

```
while (!ar.AsyncWaitHandle.WaitOne()) { DoWork();  
}  
dr = cmd.EndExecuteReader(ar);
```

Answer: B

QUESTION: 8

You are creating a Web Form that displays product data. You create a `GridView` named `dvOrders` and bind it to a `GridView`.

You need to display the rows from `dvOrders` where the `CategoryID` is 2, in descending order of unit price. Which code segment should you use?

- A.

```
dvOrders.Find("CategoryID = 2, UnitPrice desc");  
dvOrders.Table.AcceptChanges();
```
- B.

```
dvOrders.RowFilter = "CategoryID = 2";  
dvOrders.Sort = "UnitPrice desc";
```
- C.

```
dvOrders.Table.Select("UnitPrice desc", "Category = 2");
```
- D.

```
dvOrders.Table.Select("CategoryID = 2", "UnitPrice desc");
```


Answer: B

QUESTION: 9

You create a Web Form that displays a GridView. The GridView's data source is a DataSet named dsOrders. The DataSet contains two DataTables named Orders and OrderDetails. You create a relation between the two DataTables using the following code segment. (Line numbers are included for reference only.)

```
01 dtOrders = dsOrders.Tables["Orders"];  
02 dtOrderDetails = dsOrders.Tables["OrderDetails"];  
03 colParent = dtOrders.Columns["OrderID"];  
04 colChild = dtOrderDetails.Columns["ParentOrderID"];  
05 dsOrders.Relations.Add("Rel1", colParent, colChild, false);
```

You need to find the cause of the exception being raised in line 05. What should you do?

- A. Ensure that the child column and the parent column have the same names.
- B. Ensure that the child table and the parent table have the same names.
- C. Ensure that the child column and the parent column have the same data types.
- D. Ensure that each row in the child table has a corresponding row in the parent table.
- E. Ensure that the tables have an explicit relationship defined by a foreign key constraint in the database.

Answer: C

QUESTION: 10

You are creating a Web Form to report on orders in a database. You create a DataSet that contains Order and OrderDetails tables.

You add a relationship between the tables by using the following code segment. DataTable

```
dtOrders = dsOrders.Tables["Orders"];  
DataTable dtOrderDetails =  
dsOrders.Tables["OrderDetails"];  
DataColumn colParent = dtOrders.Columns["OrderID"];  
DataColumn colChild = dtOrderDetails.Columns["OrderID"];  
dsOrders.Relations.Add  
("Rel1", colParent, colChild, false);
```

You need to calculate the total quantity of items for each order by adding the values in the Quantity column in the OrderDetails rows for each order. Which code segment should you use?



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