



70-511^{Q&As}

TS: Windows Applications Development with Microsoft .NET Framework 4

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QUESTION 1

You are developing a Windows Presentation Foundation (WPF) application. You are implementing a test strategy for the application.

You need to ensure that the test class can repeat user input.

From which base class should the test class inherit?

- A. AutomationElementIdentifier
- B. AutomationPeer
- C. Keyboard
- D. UICues

Correct Answer: B

QUESTION 2

You are developing a Windows Presentation Foundation (WPF) application. Users can enter formatted percentages into text boxes.

The markup is as follows.

Percentage is a decimal property.

You need to store the percentages as their decimal values, not their display values.

Which code segment should you use?

A. Public Function Convert (

ByVal value As Object, ByVal targetType As Type,

ByVal parameter As Object, ByVal culture As CultureInfo) As Object

Return CDec (parameter) .ToString ("P")

End Function

B. Public Function ConvertBack(ByVal value As Object, ByVal targetType As Type, ByVal parameter As Object, ByVal culture As CultureInfo) As Object Return (Decimal.Parse(value.ToString()) / 100) End Function

C. Public Function Convert (ByVal value As Object, ByVal targetType As Type, ByVal parameter As Object, ByVal culture As CultureInfo) As Object Return CDec(value).ToString("P") End Function

D. Public Function ConvertBack(ByVal value As Object, ByVal targetType As Type, ByVal parameter As Cliiert, ByVal culture As CultureInfo) As Object Return (Decimal.Parse (parameter.ToString ()) / 100) End Function



Correct Answer: B

QUESTION 3

You are developing a Windows Presentation Foundation (WPF) application.

The application configuration file is maintained in source control and must not be modified.

You need to ensure that developers can override individual settings.

Which XML segment should you use in the application configuration file?

- A.

```
<connectionStrings configSource="user.config">
  <add name="OverrideMe" connectionString="..."
    providerName="..." />
  <add name="ShouldNotOverride" connectionString="..."
    providerName="..." />
</connectionStrings>
```
- B.

```
<connectionStrings>
  <add name="OverrideMe" connectionString="..."
    providerName="..." lockItem="false" />
  <add key="ShouldNotOverride" connectionString="..."
    providerName="..." />
</connectionStrings>
```
- C.

```
<appSettings configSource="user.config">
  <add key="OverrideMe" value="..." />
  <add key="ShouldNotOverride" value="..." />
</appSettings>
```
- D.

```
<appSettings file="user.config">
  <add key="OverrideMe" value="..." />
  <add key="ShouldNotOverride" value="..." />
</appSettings>
```



A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: D



QUESTION 4

You use Microsoft .NET Framework 4 to create a Windows Forms application.

You add a new class named Customer to the application. You select the Customer class to create a new object data source.

You add the following components to a Windows Form:

A BindingSource component named customerBindingSource that is data-bound to the Customer object data source.

A set of TextBox controls to display and edit the Customer object properties. Each TextBox control is data-bound to a property of the customerBindingSource component.

An ErrorProvider component named errorProvider that validates the input values for each TextBox control.

You need to ensure that the input data for each TextBox control is automatically validated by using the ErrorProvider component.

Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

A.

Implement the validation rules inside the Validating event handler of each TextBox control by throwing an exception when the value is invalid.

B.

Implement the validation rules inside the TextChanged event handler of each TextBox control by throwing an exception when the value is invalid.

C.

Implement the validation rules inside the setter of each property of the Customer class by throwing an exception when the value is invalid.

D.

Add the following code segment to the InitializeComponent method of the Windows Form. `this.errorProvider.DataSource = this.customerBindingSource;`

E.

Add the following code segment to the InitializeComponent method of the Windows Form. `this.errorProvider.DataSource = this.customerBindingSource.DataSource; this.errorProvider.DataMember = this.customerBindingSource.DataMember;`

Correct Answer: CD

QUESTION 5



You use Microsoft .NET Framework 4 to create a custom Windows Presentation Foundation (WPF) application.

Your environment includes several WPF applications. The applications use the same logo and style configuration as part of a corporate standard.

You need to ensure that the existing applications can be updated to use the same logo and style settings without recompiling.

Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

- A. Mark the resource as an embedded resource in each application.
- B. Create a resource in an XAML file that contains the logo and style configurations.
- C. Create a resource in a custom control that contains the logo and style configurations.
- D. Add the resource as a ResourceDictionary in the MergedDictionaries collection of each application.
- E. Use ResourceManager to read the content of the resource. Manually assign the style configurations included in the resource file to the appropriate control in each application.

Correct Answer: BD

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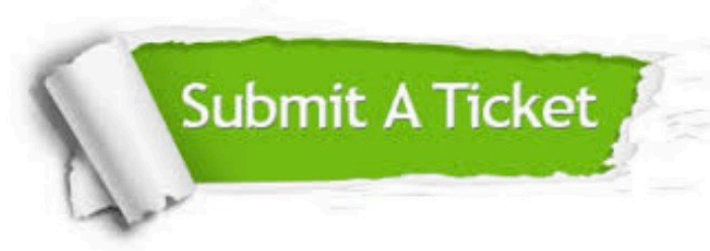
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