



# 70-511<sup>Q&As</sup>

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 writing data templates for a calendar.

You must use the Weekend template for weekends and the Weekday template for weekdays. The Window markup is as follows. (Line numbers are included for reference only.)

```
01 <Window xmlns:local="clr-namespace:MyApp">
02   <Window.Resources>
03     <DataTemplate x:Key="Weekend">
04       ...
05     </DataTemplate>
06     <DataTemplate x:Key="Weekday">
07       ...
08     </DataTemplate>
09     <local:WeekendSelector x:Key="WeekendSelector" />
10   </Window.Resources>
11
12 </Window>
```



You need to ensure that the Weekend and Weekday templates are applied correctly to the ListBox control. Which markup segment should you insert at line 11?

- A.
- B.
- C.
- D.

Correct Answer: D

### QUESTION 2

You are upgrading the security features of a Microsoft .NET 3.5 application to .NET 4. You need to identify the .NET 3.5 security application programming interface (API) calls that implicitly use code access security (CAS) policies so that you can upgrade the calls.

What should you do?

- A. Examine the AppDomain.CreateDomain() calls and ensure that they are using fully trusted assemblies.
- B. Look for a SecurityContextSource parameter in the security calls.
- C. Examine the AppDomain.DefineDynamicAssembly() calls and ensure that they are using fully trusted assemblies,



D. Look for an Evidence parameter in the security calls.

Correct Answer: D

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### QUESTION 3

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

The majority of the buttons within the application are styled consistently. However, three buttons within the application must be styled differently.

You need to ensure that the application can handle this styling requirement.

What should you do?

- A. Create the styles in the application resources. Specify the TargetType property to be Button for the default style but not for the three buttons.
- B. Create the styles in the main window resources. Specify the TargetType property to be Button for the default style but not for the three buttons.
- C. Create the styles in the main window resources. Omit the Key property for the default Button style and specify the Key property for the Button style and the three buttons.
- D. Create the styles in the application resources. Omit the Key property for the default Button style and specify the Key property for the Button style and the three buttons.

Correct Answer: D

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### QUESTION 4

You have the following code:



```
01 Public Class Person
02     Public Property Id As Integer
03     Public Property FirstName As String
04     Public Property LastName As String
05 End Class
06 Public Class PersonRepository
07     Private Shared perList As List(Of Person) = Nothing
08     Public Sub New()
09         Dim p As New Person With {.Id = 1, .FirstName = "Jo", .LastName = "Davis"}
10         perList = New List(Of Person)
11         perList.Add(p)
12     End Sub
13     Public Function GetPersonList() As List(Of Person)
14         Return PersonRepository.perList
15     End Function
16 End Class
17 Partial Public Class PersonGrid : Inherits System.Windows.Forms.UserControl
18     Private gvPersons As System.Windows.Forms.DataGridView
19     Private FirstName As System.Windows.Forms.DataGridViewTextBoxColumn
20     Private LastName As System.Windows.Forms.DataGridViewTextBoxColumn
21     Public Sub New()
22         InitializeComponent()
23
24     End Sub
25 End Class
26
```

You need to fetch the Person list from the PersonRepository class and bind the returned data to a DataGridView. The solution must ensure that changes made to the data in the DataGridView are persisted to the Person list. What code should you insert at line 23? (Develop the solution by selecting and ordering the required code snippets. You may not need all of the code snippets.)

Select and Place:



	Answer Area
<pre>Dim bindSource As List(Of Person) bindSource = repo.GetPersonList()</pre>	
<pre>Dim bindSource As New BindingSource() bindSource.DataSource = gvPersons.DataSource</pre>	
<pre>gvPersons.DataSource = bindSource</pre>	
<pre>Dim bindSource As IBindingList = new PersonR epository().GetPersonList()</pre>	
<pre>gvPersons.DataMember = "persList"</pre>	
<pre>gvPersons.DataBindings = repo.GetPersonList ( )</pre>	
<pre>Dim bindSource As New BindingSource() bindSource.DataSource = repo.GetPersonList()</pre>	
<pre>Dim repo As New PersonRepository()</pre>	

Correct Answer:

	Answer Area
<pre>Dim bindSource As List(Of Person) bindSource = repo.GetPersonList()</pre>	<pre>Dim repo As New PersonRepository()</pre>
<pre>Dim bindSource As New BindingSource() bindSource.DataSource = gvPersons.DataSource</pre>	<pre>Dim bindSource As New BindingSource() bindSource.DataSource = repo.GetPersonList()</pre>
	<pre>gvPersons.DataSource = bindSource</pre>
<pre>Dim bindSource As IBindingList = new PersonR epository().GetPersonList()</pre>	
<pre>gvPersons.DataMember = "persList"</pre>	
<pre>gvPersons.DataBindings = repo.GetPersonList ( )</pre>	





## QUESTION 5

You are developing a Windows Presentation Foundation (WPF) application that displays opportunities from List (Of T) named Leads, where T is a class named Lead. The Lead class contains the properties Title and Revenue.

You add a DataGrid control named dgQualifiedLeads to the MainWindow.xaml file. You set the ItemSource property of dgQualifiedLeads to Leads as follows. (Line numbers are included for reference only.)

```
01 Dim Leads As ICollectionView
02 Public Sub New()
03
04     InitializeComponent()
05     Leads = CollectionViewSource.GetDefaultView(
06         New List(Of Lead) (
07             New Lead() {
08                 New Lead() With {
09                     .Title = "Title1", .Revenue = 1250.78),
10                 New Lead() With {
11                     .Title = "Title2", .Revenue = 500.0),
12                 New Lead() With {
13                     .Title = "Title3", .Revenue = 2300.33),
14                 New Lead() With {
15                     .Title = "Title4", .Revenue = 2989.09),
16                 New Lead() With {
17                     .Title = "Title5", .Revenue = 1500.21)
18             }
19         )
20     )
21     dgQualifiedLeads.ItemsSource = Leads
22
23 End Sub
```



You need to ensure that CollectionViewSource is used to filter the list to display only Lead objects with revenue of more than \$1,000.

What should you do?

A. Insert the following code at line 22. Leads.Filter = New Predicate (Of Object)(AddressOf FilterOut) Add the following code segment to the code-behind of the MainWindow.xaml file. Public Function FilterOut(ByVal item As Object) As Boolean Dim lead As Lead = TryCast(item, Lead) Return If(lead.Revenue

B. Insert the following code at line 22. Leads.Filter = New Predicate (Of Object)(AddressOf FilterOut) Add the following code segment to the code-behind of the MainWindow.xaml file. Public Function FilterOut(ByVal item As Object) As Boolean Dim lead As Lead TryCast(item, Lead) Return If(lead.Revenue > 1000D, False, True) End Function

C. Insert the following code at line 22. Leads.Filter = New Predicate(Of Object)( Function(s) DirectCast(s, Lead).Revenue > 1000D)



D. Insert the following code at line 22. Leads.SortDescriptions.Add(New SortDescription( "Revenue", ListSortDirection.Ascending))

Correct Answer: C

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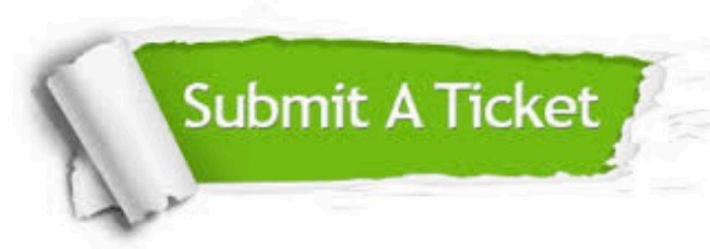
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