



70-484^{Q&As}

Essentials of Developing Windows Store Apps using C#

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**QUESTION 1**

You are developing a Windows Store app. The app uses a model that contains the following code:

```
public class Customer
{
    public string FirstName
    {
        get; set;
    }
    public string LastName
    {
        get; set;
    }
}
```

You create a page named CustomerView. You define an object of type Customer named CustomerData.

You need to display data from CustomerData.

You have the following XAML markup:

```
<Grid Target 1
    Name="grdCustomer">
    <Grid.ColumnDefinitions>
        <ColumnDefinition Width="*" />
        <ColumnDefinition Width="3*" />
    </Grid.ColumnDefinitions>
    <Grid.RowDefinitions>
        <RowDefinition Height="50" />
        <RowDefinition Height="50" />
    </Grid.RowDefinitions>
    <TextBlock Name="lblFName" Grid.Column="0" Grid.Row="0"
        Text="First Name" FontSize="32"/>
    <TextBox Target 2
        Name="txtFName" Grid.Row="0" Grid.Column="1" />
    <TextBlock Name="lblLName" Grid.Column="0" Grid.Row="1"
        Text="Last Name" FontSize="32"/>
    <TextBox Target 3
        Name="txtLName" Grid.Row="1" Grid.Column="1" />
</Grid>
```

Which code snippets should you include in Target 1, Target 2, and Target 3 to complete the XAML markup? (To answer, drag the appropriate code snippets to the correct targets in the answer area. Each code snippet may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.)

Select and Place:



Code Snippets

`DataContext="CustomerData"`

`ItemsSource="CustomerData"`

`Text="{Binding FirstName}"`

`Text="{Binding LastName}"`

`Content="{Binding FirstName}"`

`Content="{Binding LastName}"`

Answer Area

Target 1:

Code snippet

Target 2:

Code snippet

Target 3:

Code snippet

Correct Answer:



Code Snippets

```
ItemsSource="CustomerData"
```

```
Content="{Binding FirstName}"
```

```
Content="{Binding LastName}"
```

Answer Area

Target 1: `DataContext="CustomerData"`

Target 2: `Text="{Binding FirstName}"`

Target 3: `Text="{Binding LastName}"`

QUESTION 2

An object of type contains properties named Name and Date of Birth.

You are creating a user control that will allow you to view and edit information in the PersonViewModel object. All items must be properly bound to the control regardless of what page the control is applied to. The user control must display a two-column grid that is arranged as shown in the following table.

Cell 1: The text "Customer:"	Cell 2: The value of the Name property on the PersonViewModel object
Cell 3: The text "Date of Birth:"	Cell 4: The value of the DateOfBirth property on the PersonViewModel object



You need to create the grid and populate the first row of the grid.

What should you do? (Each correct answer presents part of the solution. Choose all that apply.)



A. Create the following code segment:

```
<Grid ItemSource="{Binding PersonViewModel}">
```

B. Create the following code segment for cell 1:

```
<TextBlock Text="{Binding Customer}"/>
```

C. Create the following code segment for cell 1:

```
<TextBlock Text="Customer:"/>
```

D. Create the following code segment for cell 2:

```
<TextBox Text="{Binding Name,Mode=TwoWay}"/>
```

E. Create the following code segment:

```
<Grid DataContext="{Binding PersonViewModel}">
```

F. Create the following code segment for cell 2:

```
<TextBlock Text="{Binding Name,Mode=TwoWay}"/>
```



A. B. C. D. E. F.

Correct Answer: CEF

QUESTION 3

You need to ensure that the app resumes according to the requirements.

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

A. Retrieve new user content by using the `Window.Current.Dispatcher.ProcessEvents()` method in the `App_Resuming` event handler.

B. Update the user interface by using the `Window.Current.Dispatcher.Invoke()` method in the `App_Resuming` event handler.

C. Override the `OnLaunched` event handler.

D. Retrieve new user content by using the `Window.Current.Dispatcher.ProcessEvents()` method in the `OnLaunched` event handler when the `ActivationKind` is `Launch`.

E. Update the user interface by using the `Window.Current.Dispatcher.Invoke()` method in the `OnLaunched` event handler when the `ActivationKind` is `Launch`.

F. Register the `App_Resuming` event handler for the `Resuming` event.

Correct Answer: AB

From scenario:



The app must meet the following technical requirements:

/ When the app resumes after a period of suspension, refresh the user interface, tile images, and data with current information from the web service.

QUESTION 4

You are developing a Windows Store app.

The app will use a model that is defined by using the following code:

```
public class Customer
{
    private string fName;
    private string lName;
    public Customer(string first, string last)
    {
        this.fName = first;
        this.lName = last;
    }
    public string FirstName
    {
        get { return fName; }
        set { fName = value; }
    }
    public string LastName
    {
        get { return lName; }
        set { lName = value; }
    }
}
```

You need to create a class to represent a collection of Customer objects. The class will be used for data binding. The solution must ensure that if changes are made to the objects of the class, a notification will be sent to the user interface (UI)

controls to which the collection is bound.

You have the following signature:

```
public class CustomerList : Target 1
```

Which elements should you include in Target 1 and Target 2 to complete the signature for the collection class? (To answer, drag the appropriate elements to the correct targets. Each element may be used once, more than once, or not at all.

You may need to drag the split bar between panes or scroll to view content.)

Select and Place:



Elements	Answer Area	
Customer	Target 1:	Target 2:
CustomerCollection	Element	Element
HashTable		
INotifyPropertyChanged		
List		
ObservableCollection		

Correct Answer:

Elements	Answer Area	
CustomerCollection	Target 1:	Target 2:
HashTable	ObservableCollection	Customer
INotifyPropertyChanged		
List		

* In C# and Visual Basic, the generic ObservableCollection class is a good collection choice for data binding, because it implements the INotifyPropertyChanged and INotifyCollectionChanged interfaces.

QUESTION 5

You need to add a SocialSource object to the switch statement to support the third-party data feed.

Which three code segments should you insert in sequence at line SR58? (To answer, move the appropriate code segments from the list of code segments to the answer area and arrange them in the correct order.)

Select and Place:



Answer Area

```
Windows.Data.Json.JsonArray json  
= (Windows.Data.Json.JsonArray)  
content;
```

```
HttpResponseMessage response =  
await client.GetAsync  
(source.RequestUri,  
HttpCompletionOption.ResponseCo  
ntentRead);  
string content =  
await response.Content.ReadAsStr  
ingAsync();
```

```
source.Name = "Litware News";  
source.IsAuthenticated = true;  
source.RequestUri = new Uri  
("https://www.litwareinc.com/  
rest/security/devKey/getNews");  
HttpClient client =  
new HttpClient();
```

```
HttpResponseMessage response =  
await client.GetAsync  
(source.RequestUri,  
HttpCompletionOption.ResponseHe  
adersRead);  
string content =  
await response.Content.ReadAsStr  
ingAsync();
```

```
Windows.Data.Json.JsonArray json  
=  
Windows.Data.Json.JsonArray.Pars  
e(content);
```

Correct Answer:



```
Windows.Data.Json.JsonArray json
= (Windows.Data.Json.JsonArray)
content;
```

```
HttpResponseMessage response =
await client.GetAsync
(source.RequestUri,
HttpCompletionOption.ResponseCo
ntentRead);
string content =
await response.Content.ReadAsStr
ingAsync();
```

```
Windows.Data.Json.JsonArray json
=
Windows.Data.Json.JsonArray.Pars
e(content);
```

```
source.Name = "Litware News";
source.IsAuthenticated = true;
source.RequestUri = new Uri
("https://www.litwareinc.com/
rest/security/devKey/getNews");
HttpClient client =
new HttpClient();
```

```
HttpResponseMessage response =
await client.GetAsync
(source.RequestUri,
HttpCompletionOption.ResponseCo
ntentRead);
string content =
await response.Content.ReadAsStr
ingAsync();
```

```
Windows.Data.Json.JsonArray json
=
Windows.Data.Json.JsonArray.Pars
e(content);
```

Note:

HttpResponseMessage ResponseContentRead

* HttpCompletionOption / ResponseContentRead The operation should complete after reading the entire response including the content. / ResponseHeadersRead The operation should complete as soon as a response is available and headers are read. The content is not read yet.

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