



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. The application contains a converter named `DateOutputConverter` that formats dates.

The window is defined as follows. (Line numbers are included for reference only.)

```
01 <Window xmlns:m="clr-namespace:sampleWPF"  
02     x:Class="sampleWPF.MainWindow"  
03     xmlns=""  
04     xmlns:x="">  
05     <Window.Resources>  
06         <m:Order x:Key="shippedOrder" />  
07     </Window.Resources>  
08     <StackPanel x:Name="orderStackPanel" Margin="4">  
09  
10  
11     </StackPanel>  
12 </Window>
```

The window must display the `OrderDate` value found in `shippedOrder`. The text box must display the `OrderDate` formatted by the `DateOutputConverter`. You need to ensure that the `OrderDate` is displayed and formatted correctly.

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

- A. insert the following code at line 10.
- B. Insert the following code at line 07.
- C. Insert the following code at line 10.
- D. Insert the following code at line 07.

Correct Answer: CD

QUESTION 2

You develop a custom Chart control.

The custom Chart control is defined in a class named `ChartControl` in a namespace named `Contoso.Views.Chart`.

You need to include the Chart control in a page named `DetailPage.xaml`.

What should you do? (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>xmlns:customChart="clr-namespace:ChartControl"></pre>	
<pre><customChart:ChartControl x:Name="xChart"/></pre>	
<pre><Page x:Class="Contoso.Views.DetailPage"</pre>	
<pre></Page></pre>	
<pre>xmlns=http://schemas.microsoft.com/winfx/2006/xaml/presentation xmlns:x="http://schemas.microsoft.com/winfx/2006/xaml"</pre>	
<pre>xmlns:customChart="clr-namespace:Contoso.Views.Chart.ChartControl"></pre>	
<pre>xmlns:customChart="clr-namespace:Contoso.Views.Chart"></pre>	
<pre><customChart:Contoso.Views.Chart.ChartControl 1 x:Name="xChart"/></pre>	
<pre><x:ChartControl x:Name="xChart"/></pre>	

Correct Answer:



	Answer Area
<pre>xmlns:customChart="clr-namespace:ChartControl"></pre>	<pre><Page x:Class="Contoso.Views.DetailPage"</pre>
	<pre>xmlns=http://schemas.microsoft.com/winfx/2006/xaml/presentation xmlns:x="http://schemas.microsoft.com/winfx/2006/xaml"</pre>
	<pre>xmlns:customChart="clr-namespace:Contoso.Views.Chart"></pre>
	<pre><customChart:ChartControl x:Name="xChart"/></pre>
<pre>xmlns:customChart="clr-namespace:Contoso.Views.Chart.ChartControl"></pre>	<pre></Page></pre>
<pre><customChart:Contoso.Views.Chart.ChartControl1 x:Name="xChart"/></pre>	
<pre><x:ChartControl x:Name="xChart"/></pre>	

QUESTION 3

You are developing a Windows Presentation Foundation (WPF) application. The application consists of:

A window that contains controls organized into groups.

Groups that are ordered vertically and that have individual headings.

Controls within the groups that are ordered horizontally.

Groups and controls that will be added dynamically at run time.

You need to ensure that the application meets the following requirements:

The window must be resizable without affecting the layout of the controls.

The controls within the groups must be laid out such that there is a minimum amount of spacing between groups.

What should you do?

A. Use a WrapPanel control to organize the groups with its Orientation property set to Vertical. Use WrapPanel controls



to organize the controls with their Orientation property set to Horizontal.

B. Use a Grid control with its VerticalAlignment property set to Stretch to organize the groups and specify the row definitions. Use Grid controls to organize the controls and specify the column definitions.

C. Use a ListBox control to organize the groups. Use Canvas controls to organize the controls.

D. Use a StackPanel control to organize the groups with its Orientation property set to Vertical. Use StackPanel controls to organize the controls with their Orientation property set to Horizontal.

Correct Answer: D

QUESTION 4

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

You build a dictionary that implements INotifyPropertyChanged. You want to use an indexer to bind to the UI. The relevant implementation of the dictionary is as follows. (Line numbers are included for reference only.)

```
01 Public Class UIDictionary(Of T, T1)
02     Implements INotifyPropertyChanged
03
04     Private _InternalDictionary As Dictionary(Of T, T1) =
05         New Dictionary(Of T, T1) ()
06
07     Public Event PropertyChanged(ByVal sender As Object,
08         ByVal e As PropertyChangedEventArgs) _
09         Implements INotifyPropertyChanged.PropertyChanged
10
11     Public Property Item(ByVal key As T) As T1
12         Get
13             Return _InternalDictionary(key)
14         End Get
15         Set(ByVal value As T1)
16             _InternalDictionary(key) = value
17
18         End Set
19     End Property
20
21 ...
22 End Class
```

You need to ensure that the PropertyChanged event is triggered so that the UI is updated if you modify the collection using the indexer.

Which code should you insert at line 17?

A. RaiseEvent PropertyChanged(Me, New PropertyChangedEventArgs("Item"))

B. RaiseEvent PropertyChanged(Me, New PropertyChangedEventArgs("Me()"))

C. RaiseEvent PropertyChanged(Me, New PropertyChangedEventArgs("Me"))



D. RaiseEvent PropertyChanged(Me, New PropertyChangedEventArgs("Item()"))

Correct Answer: D

QUESTION 5

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

The application contains stylized body text and heading text. The heading text is a slight variation of the body text.

You need to ensure that if the body text changes, the heading text automatically inherits those changes.

What should you do?

- A. Set the Value property of the style setter to point to a static resource.
- B. Set the BasedOn property of the heading style to point to a static resource for the body text style.
- C. Set the Key property of the heading style to start with the name of the body text style.
- D. Set the TargetType property of the heading style to TextBlock.

Correct Answer: A

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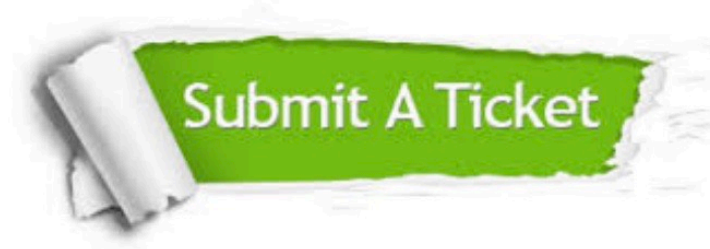
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