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# 70-511-VB

**Microsoft**

*TS Windows Apps Dev Microsoft .NET Framework 4*

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**QUESTION: 1** You are developing a user control for a Windows Presentation Foundation (WPF) application. The user control contains a button. Both the user control and the hosting control must receive the button click event. You need to ensure that the user control responds to the button click event before the hosting control responds to the event. What should you do?

- A. Use a bubbling routed event. In the button click event handler, set the Handled property to True.
- B. Use a bubbling routed event. In the button click event handler, set the Handled property to False.
- C. Use a standard Microsoft .NET event. Set the Handled property to True.
- D. Use a tunneling routed event. Set the Handled property to False.

**Answer: C**

**QUESTION: 2**

You use Microsoft .NET Framework 4 to create a Windows Presentation Foundation (WPF) application. You write the following code fragment.

```
<StackPanel TextBox.PreviewTextInput="StackPanel_PreviewTextInput">  
<TextBox Name="TxtBoxA"/>  
<TextBox Name="TxtBoxB"/>  
<TextBox Name="TxtBoxC"/>  
</StackPanel>
```

You create an event handler named StackPanel\_PreviewTextInput. You also have a collection of strings named Keywords. You need to ensure that TxtBoxA and TxtBoxB do not contain any of the strings in the Keywords collections. Which code segment should you use?

- A. `Private Sub StackPanel_PreviewTextInput(sender As Object, e As TextCompositionEventArgs) Dim feSource As FrameworkElement = TryCast(sender, FrameworkElement) If feSource.Name = "TxtBoxA" OrElse feSource.Name = "TxtBoxB" Then For Each keyword As String In Keywords If e.Text.Contains(keyword) Then`
- B. `Handled = False Return End If Next`
- C. `Handled = True End If End Sub`
- D. `Private Sub StackPanel_PreviewTextInput(sender As Object, e As TextCompositionEventArgs) Dim`

```
feSource As FrameworkElement = TryCast(e.Source, FrameworkElement) If feSource.Name = "TextBoxA"
OrElse feSource.Name = "TextBoxB" Then For Each keyword As String In Keywords If e.Text.Contains
(keyword) Then e.Handled=False Return End If Next
```

70-511-VB

E. Handled = True End If End Sub

```
F. Private Sub StackPanel_PreviewTextInput(sender As Object, e As TextCompositionEventArgs) Dim
feSource As FrameworkElement = TryCast(sender, FrameworkElement) If feSource.Name = "TextBoxA"
OrElse feSource.Name = "TextBoxB" Then For Each keyword As String In Keywords If e.Text.Contains
(keyword) Then e.Handled = True Return End If Next
```

G. Handled = False End If End Sub

```
H. Private Sub StackPanel_PreviewTextInput(sender As Ctoject, e As TextCompositionEventArgs) Dim
feSource As FrameworkElement = TryCast(e.Source, FrameworkElement) If feSource.Name = "TextBoxA"
OrElse feSource.Name = "TextBoxB" Then For Each keyword As String In Keywords If e.Text.Contains
(keyword) Then e.Handled = True Return End If Next
```

I. Handled = False End If End Sub

**Answer:** D

### **QUESTION: 3**

You are developing a Windows Presentation Foundation (WPF) application. You have the following style defined in the app.xaml file.

```
<Style x:Key="btnItalic" x:Name="styleItalic"
TargetType="{ x:Type Button }">
Setter Property="FontStyle" Value="Italic"/> </Style>
```

You need to apply this style to a button named button1 in the application at run time.

Which code segment should you use?

A. button1.Style = TryCast(Me.FindName("styleItalic"),Style)

B. button1.Style = TryCast(Me.FindName("btnItalic"), Style)

C. button1.Style = TryCast(Me.FindResource("btnItalic"),  
Style)

D. button1.Style = TryCast(Me.FindResource("styleItalic"), Style)

70-511-VB

**Answer:** C

### **QUESTION: 4**

You use Microsoft .NET Framework 4 to create a Windows Presentation Foundation (WPF) application. The application displays a list of books. You write the following code

fragment. (Line numbers are included for reference only.)

```
01 <Uindow.Resources>
02 <XmlDataProvider x:Key="InventoryData" XPath="Books">
03 <x:XData>
04 <Books xmlns-, ">
05 <Book Title-"XHL in Action" Stock-"in" />
06 <Book Title-"Inside CM" Stock-"out" />
07 <Book Title="Introducing Microsoft .NET" Stock-"in"/>
08 </Books>
09 </x:XData>
10 </XmlDataProvider>
11 <Style x:Key="MyItemStyle" TargetType="{x:Type ListBoxItem}"> 12
13 </Style>
14 </Uindow.Resources>
15 <ListBox ItemContainerStyle- "<StaticResouce MyltemStyle)">
16 <ListBox.ItemsSource>
17 <Binding Source="{StaticResource InventoryData } XPath="Book"/>
18 </ListBox.ItemsSource>
19 <ListBox.ItemTemplate>
20 <DataTemplate>
21 <TextBlock>
22 <TextBlock.Text>
23 <Binding XPath-"GTitle"/>
24 </TextBlock.Text>
25 </TextBlock>
26 </DataTemplate>
27 </ListBox. ItemTemplat>
28 </ListBox>
```

You need to ensure that book titles that are out of stock appear in red Which code fragment should you insert at line 12?

```
A. <Style.Triggers>
<Trigger Binding. XmlNainespaceManager="
< Binding XPath=GStock>" Value="out">
<Setter Property="Foreground" Value="Red" />
</Trigger>
</Style.Tr iggers>
```

```
</DataTrigger> </Style.Triggers>
```

70-511-VB

```
C. <Style.Triggers>
<Trigger Binding.XmlNamespaceManager="{Binding XPath=Book@Stock} "
Value="out">
<Setter Property="Foreground" Value="Red" />
</Trigger>
</Style.Triggers>
D. <Style.Triggers>
<DataTrigger Binding="{Binding XPath=Book@Stock}" Value="out">
<Setter Property="Foreground" Value="Red" />
</DataTrigger>
</Style.Triggers>
```

**Answer:** B

**QUESTION: 5** You use Microsoft .NET Framework 4 to create a Windows Presentation Framework (WPF) application. You plan to create a custom control that contains four text input fields. Each of the text input fields within the control will contain a label. You need to ensure that the text input fields within the control can be validated by using a regular expression validator. Which class should you inherit from?

- A. TextBox
- B. TextElement
- C. UIElement
- D. UserControl

**Answer:** D

**QUESTION: 6**

You use Microsoft .NET Framework 4 to create a Windows Presentation Foundation (WPF) application. You write the following code fragment. (Line numbers are included for reference only.)

```
01 <Canvas>
02 <Rectangle Stroke="Red" StrokeThickness="5" Height="60"
03 Width="60" Canvas.Left100" Canvas.Top-"100"> 04
05 </Rectangle>
```

06 </Canvas>

You need to rotate the rectangle by 45 degrees by using its upper-left corner as the axis, Which code fragment should you insert at line 04?

A. <Rectangle.RenderTransform>

```
<RotateTransform Angle="45" CenterX="0" CenterY="0" />
```

</Rectangle.RenderTransform>

70-511-VB

B. <Rectangle.RenderTransform>

```
<RotateTransform Angle="45" CenterX="100" CenterY="100" />
```

</Rectangle.RenderTransform>

C. <Rectangle.LayoutTransform>

```
<RotateTransform Angle="45" CenterX="0" CenterY="0" />
```

</Rectangle.LayoutTransform>

D. <Rectangle.LayoutTransform>

```
<RotateTransform Angle="45" CenterX="100" CenterY="100" />
```

</Rectangle.LayoutTransform>

**Answer:** A

### QUESTION: 7

You use Microsoft .NET Framework 4 to create a Windows Presentation Foundation (WPF) application. You write the following code fragment. (Line numbers are included for reference only.)

```
01 <StackPanel>
```

```
02 <StackPanel.Resources>
```

```
03 <ControlTemplate
```

```
04 TargetType="{x:Type Button}"
```

```
05 x:Key="btn">
```

```
06
```

```
07 </ControlTemplate>
```

```
08 </StackPanel.Resources>
```

```
09 <Button Content="Save"
```

```
10 Template="{StaticResource btn}" />
```

```
11 <Button Template="{StaticResource btn}">
```

```
12 <TextBox Text="Save" />
```

```
13 </Button>
```

```
14 </StackPanel>
```

You need to ensure that both Button controls display the "Save" text. Which code



fragment should you insert at line 06?

- A. `<TextBlock Text="{Binding}" />`
- B. `<TextBlock Text="{TemplateBinding Content}" />`
- C. `<ContentPresentet Content"Binding}" />`
- D. `<ContentPresenter/>`

**Answer: D**

70-511-VB

SoundFilePath. You need to ensure that when a user clicks the button, the file provided by SoundFilePath plays. What should you do?

- A. Write the following code segment in the button onclick event. `Dim player As New System.Media.SoundPlayer(SoundFilePath) .Play ()`
- B. Write the following code segment in the button onclick event. `Dim player As New MediaPlayer() player.Open(New Uri(SoundFilePath), UriKind.Relative) player.Play ()`
- C. Use the following code segment from the PlaySound() Win32 API function and call the PlaySound function in the button onclick event.  
`<sysimport(dll := "winmm.dll")>`  
`Public Shared Function PlaySound(SoundFilePath As [String],Module As Long, dwFlags As Long) As Long End Function`
- D. Reference the Microsoft.DirectX Dynamic Link Libraries. Use the following code segment in the button onclick event.  
`Dim song As Audio = New Song(SoundFilePath)`  
`song.CurrentPosition B song.Duration song.Play ()`

**Answer: B**

**QUESTION:** 9 You use Microsoft .NET Framework 4 to create a Windows Presentation Foundation (WPF) application. You add a custom command as a resource. The key of the command is saveCommand. You write the following code fragment. (Line numbers are included for reference only.)  
01 `<Canvas>`  
02  
03 `<Button>`  
04  
05 `</Button>`  
06 `</Canvas>`  
You need to ensure that saveCommand is executed when the user clicks the Button control. What should you do?

- A. Insert the following code fragment at line 04.

```
<Button.Command>
<StaticResource ResourceKey="saveCommand" />
</Button.Command>
```

B. Insert the following code fragment at line 04.

```
<Button.CommandBindings>
<CommandBinding Command="{StaticResource saveCommand}" />
</Button.CommandBindings>
```

C. Insert the following code fragment at line 02.

```
<Canvas.CommandBindings>
```

70-511-VB

```
</Canvas.CommandBindings>
```

Replace line 03 with the following code fragment.

```
<Button CommandTarget="{Binding RelativeSource={RelativeSource Self},
Path=Parent}">
```

D. Insert the following code fragment at line 02.

```
<Canvas.CommandBindings>
<CommandBinding Command="{StaticResource saveCommand}" />
</Canvas.CommandBindings>
```

Replace line 03 with the following code fragment.

```
<Button CommandParameter="{Binding RelativeSource={RelativeSource Self},
Path=Parent}">
```

**Answer:** A

### **QUESTION:** 10

You use Microsoft Visual Studio 2010 and Microsoft .NET Framework 4 to create a Windows Presentation Foundation (WPF) application. You write the following code fragment to bind a customer object to several controls in a window.

```
<TextBox Text="{Binding Path=CustomerName}" Name="textBox1" />
```

When the application executes, you receive the following error message:

```
"System.Windows.Data Error: 35: BindingExpression path error: 'CustomerName'
property not found on 'object' 'Customer' (HashCode=22613453)
BindingExpression:Path=CustomerName; DataItem='Customer' (HashCode=22613453);
target element is 'TextBox' (Name='textBox1')
target property is 'Text' (type 'String')"
```

You need to identify the source of the error. What should you do?



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