70-511^{Q&As}

TS: Windows Applications Development with Microsoft .NET Framework 4

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QUESTION 1

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

The application contains a window that has two buttons named Copy and Paste.

You need to ensure that the buttons have a black background color and white foreground color.

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

```
<Window.Resources>
```

```
</Window.Resources>
<Grid>
```

```
  <StackPanel Name="stackPanel1" VerticalAli
gnment="Top">
    <Button Content="Copy" Name="Copy"  />
    <Button Content="Paste" Name="Paste"  />
  </StackPanel>
</Grid>
```

```
</Window.Resources>
<Button Content="Copy" Name="Copy"  />
<Button Content="Paste" Name="Paste"  />
```

```
<Style TargetType="Button">

<Setter Property="Background" Value="Black">
</Setter>

<Setter Property="Foreground" Value="White">
</Setter>
</Style>
```

```
<Grid>
    <StackPanel Name="stackPanel1" VerticalA
lignment="Top">
      <Button Foreground="White" Background=
"Black" />
    </StackPanel>
</Grid>
```

```
  <StackPanel Name="stackPanel1" VerticalAli
gnment="Top">
    <Button Style="{StaticResource ButtonSty
le}" Content="Copy" Name="Copy"  />
    <Button Content="Paste" Name="Paste"  />
  </StackPanel>
</Grid>
```

```
<Style
x:Key="ButtonStyle" TargetType="Button">
  <Setter Property="Background" Value="Black
"></Setter>
  <Setter Property="Foreground" Value="White
"></Setter>
</Style>
```

Correct Answer:

```
---roperty)
```

Answer Area

```
   <StackPanel Name="stackPanel1" VerticalAli
gnment="Top">
     <Button Content="Copy" Name="Copy"  />
     <Button Content="Paste" Name="Paste"  />
   </StackPanel>
</Grid>
```

```
</Window.Resources>
<Button Content="Copy" Name="Copy"  />
<Button Content="Paste" Name="Paste"  />
```

```
<Style TargetType="Button">

<Setter Property="Background" Value="Black">
</Setter>

<Setter Property="Foreground" Value="White">
</Setter>
</Style>
```

```
<Grid>
    <StackPanel Name="stackPanel1" VerticalA
lignment="Top">
       <Button Foreground="White" Background=
"Black" />
    </StackPanel>
</Grid>
```

```
<Window.Resources>
```

```
<Style
x:Key="ButtonStyle" TargetType="Button">
  <Setter Property="Background" Value="Black
"></Setter>
  <Setter Property="Foreground" Value="White
"></Setter>
</Style>
```

```
</Window.Resources>
<Grid>
```

```
   <StackPanel Name="stackPanel1" VerticalAli
gnment="Top">
     <Button Style="{StaticResource ButtonSty
le}" Content="Copy" Name="Copy"  />
     <Button Content="Paste" Name="Paste"  />
   </StackPanel>
</Grid>
```

QUESTION 2

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

The application contains stylized body text and heading test. 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

QUESTION 3

You are developing a Windows Presentation Foundation (WPF) application to display service cases by category in a ListBox. You create a class named Case with the properties Description and Category, as follows.

```
public class Case
{
   public string Description { get; set; }
   public string Category { get; set; }
}

public class ServiceCases : ObservableCollection<Case>
{
   ...
}
```

The MainWindow.xaml contains the following markup segment.

```
<DockPanel>
   <ListBox Name="lstService">

   </ListBox>
</DockPanel>
```

You bind to the lstService control a static resource named ServiceCases.

You need to ensure that the service cases are grouped by category.

What should you do in the MainWindow.xaml file?

A. Add the following markup segment to ListBox.Binding.

B. Add the following markup segment to DockPanel.Binding.

C. Add the following markup segment to CollectionViewSource.

D. Add the following markup segment to CollectionViewSource.

Correct Answer: D

QUESTION 4

You develop a Windows Presentation Foundation (WPF) application. You will use ClickOnce to publish it to a Web server.

You add a Button control to the Windows Form with the following code segment. (Line numbers are included for reference only.)

```
01  UpdateCheckInfo info = null;
02  if (ApplicationDeployment.IsNetworkDeployed)
03  {
04    ApplicationDeployment updateCode =
05      ApplicationDeployment.CurrentDeployment;
06
07    if (info.UpdateAvailable)
08    {
09
10      MessageBox.Show("Update complete. Restart.");
11      Application.Restart();
12    }
13  }
```

You need to ensure that the update performs as designed.

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

A. Insert the following code at line 09. updateCode.Update();

B. Insert the following code at line 06. info = updateCode.CheckForDetailedUpdate();

C. Insert the following code at line 09. updateCode.UpdateAsyncCancel();

D. Insert the following code at line 06. updateCode.DownloadFileGroup(null);

Correct Answer: AB

QUESTION 5

You develop a Windows Presentation Foundation (WPF) application. You will use ClickOnce to publish it to a Web server.

You add a Button control to the Windows Form with the following code segment. (Line numbers are included for reference only.)

```
01   Dim info As UpdateCheckInfo = Nothing
02   If (ApplicationDeployment.IsNetworkDeployed) Then
03
04      Dim updateCode As ApplicationDeployment =
05         ApplicationDeployment.CurrentDeployment
06
07      If (info.UpdateAvailable) Then
08
09         MessageBox.Show("Update complete. Restart.")
10         Application.Restart()
11      End If
12   End If
```

You need to ensure that the update performs as designed.

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

A. Insert the following code at line 09. updateCode.Update();

B. Insert the following code at line 06. info = updateCode.CheckForDetailedUpdate();

C. Insert the following code at line 09. updateCode.UpdateAsyncCancel();

D. Insert the following code at line 06. updateCode.DownloadFileGroup(null);

Correct Answer: AB

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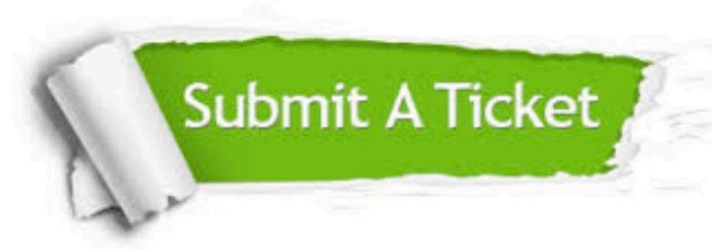
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