



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.

You are implementing the security features for a function that requires File IO. The callers of this function that are higher in the stack do not have permission to read the C:\temp directory.

The function also accesses other resources that require permission.

You need to ensure that the function has the proper permissions to read the C:\temp directory, and that all other resources in the function can still be accessed.

Which attribute should you include with the function?

- A. [FileIOPermissionAttribute(SecurityAction.Demand, Read = "C:\\TEMP")]
- B. [FileIOPermissionAttribute(SecurityAction.Assert, Read = "C:\\TEMP")]
- C. [FileIOPermissionAttribute(SecurityAction.PermitOnly, Read = "C:\\TEMP")]
- D. [FileIOPermissionAttribute(SecurityAction.InheritanceDemand, Read = "C:\\TEMP")]

Correct Answer: C

QUESTION 2

You are developing a Windows Presentation Foundation (WPF) application. You use the following markup segment to add a Button control to the design surface of the MainWindow.xaml file.

```
<Window x:Class="Sample.MainWindow"
  xmlns=""
  xmlns:x="">
  <Grid x:Name="testGrid">
    <Button Command="ApplicationCommands.Copy"
      Content="Copy" />
  </Grid>
</Window>
```

You add the following code segment to the code-behind file for MainWindow.

```
Dim copyCommand As CommandBinding =
  New CommandBinding(ApplicationCommands.Copy)
AddHandler copyCommand.Executed,
  New ExecutedRoutedEventHandler(
    AddressOf copyCommand_Executed)
Me.CommandBindings.Add(copyCommand)
```

The application will be deployed in an environment that requires alternate key mappings. You need to remove the CTRL+ C input gesture and replace it with the ALT+ C input gesture. What should you do?



- A. Add the following code segment to the MainWindow.xaml file.

```
<Window.InputBindings>  
  <KeyBinding Key="C"  
    Modifiers="Alt"  
    Command="ApplicationCommands.Paste" />  
</Window.InputBindings>
```

- B. Add the following code segment to the constructor of **MainWindow.vb**.

```
ApplicationCommands.Copy.InputGestures.Clear()  
ApplicationCommands.Copy.InputGestures.Add(  
  New KeyGesture(Key.C, ModifierKeys.Alt))
```

- C. Add the following code segment to the MainWindow.xaml file.

```
<Window.InputBindings>  
  <KeyBinding Key="C"  
    Modifiers="Control"  
    Command="ApplicationCommands.Copy" />  
</Window.InputBindings>
```

- D. Add the following code segment to the constructor of **MainWindow.vb**.

```
ApplicationCommands.Copy.InputGestures.Clear()  
ApplicationCommands.Copy.InputGestures.Add(  
  New KeyGesture(Key.C, ModifierKeys.Control))
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: B

QUESTION 3

You are developing a Windows Presentation Foundation (WPF) application that plays video clips. The markup is as follows.



```
<MediaElement x:Name="myMediaElement" >
  <MediaElement.Triggers>
    <EventTrigger RoutedEvent="MediaElement.Loaded">
      <EventTrigger.Actions>
        <BeginStoryboard>
          <Storyboard SlipBehavior="Slip">
            <MediaTimeline x:Name="myMediaTimeline"
              Source="wildlife.wmv" />
          </Storyboard>
        </BeginStoryboard>
      </EventTrigger.Actions>
    </EventTrigger>
  </MediaElement.Triggers>
</MediaElement>
<TextBlock x:Name="CurrentRunTime" />
```

You need to ensure that the current running time of the video is automatically updated and displayed in CurrentRunTime. What should you do?

- A. Register for the myMediaTimeline CurrentTimeInvalidated event and add the following line in the event handler.
CurrentRunTime.Text = myMediaElement.Clock.ToString();
- B. Register for the myMediaTimeline CurrentTimeInvalidated event and add the following line in the event handler.
CurrentRunTime.Text = myMediaElement.Position.ToString();
- C. Register for the myMediaTimeline Changed event and add the following line in the event handler.
CurrentRunTime.Text = myMediaElement.Clock.ToString();
- D. Register for the myMediaTimeline Changed event and add the following line in the event handler.
CurrentRunTime.Text = myMediaElement.Position.ToString ();

Correct Answer: B

QUESTION 4

You have an App.xaml file that contains the following markup:

```
<Application.Resources>
  <Style x:Key="PageTitleStyle" TargetType="TextBlock" >
    <Setter Property="FontSize" Value="50"/>
  </Style>
</Application.Resources>
```

You need to create a TextBlock named txtBlock1 that uses PageTitleStyle. Which code should you use?

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

Correct Answer: A



QUESTION 5

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 < Page xmlns="http://schemas.microsoft.com/winfx/2006/xaml/presentation"
02     xmlns:x="http://schemas.microsoft.com/winfx/2006/xaml"
03     x:Class=" MyCompany.MediaCon t rols " >
04     < StackPanel Background="Black" >
05         < StackPanel HorizontalAlignment="Center" Width="450" Orientation="Horizontal" >
06
07             <!-- Play button. -->
08             < Image Source="images\UI_play.gif" MouseDown="OnMouseDownPlayMedia" Margin="5" / >
09             <!-- Pause button. -->
10             < Image Source="images\UI_pause.gif" MouseDown="OnMouseDownPauseMedia" Margin="5" / >
11             <!-- Stop button. -->
12             < Image Source="images\UI_stop.gif" MouseDown="OnMouseDownStopMedia" Margin="5" / >
13         < /StackPanel >
14     < /StackPanel >
15 < /Page >
```

You need to ensure that a video file begins to play only when a user clicks Play. Which code fragment should you insert at line 06?

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

Correct Answer: B

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