



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.

You create a custom control named Wheel.

You need to ensure that the Speed property of Wheel can be animated.

What should you do?

- A. Inherit the DependencyObject class.
- B. Declare the Speed property as a dependency property.
- C. Declare an animation of the Speed property from within the code-behind file.
- D. Implement the System.Windows.Media.Animation.IAnimatable interface with the Wheel class.

Correct Answer: B

QUESTION 2

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

You plan to deploy the WPF application by using ClickOnce. The application will be associated to files that have an extension of .abc.

You need to ensure that when a user opens the application by double-clicking an .abc file, a TextBlock named txtBlock1 displays the path of the file.

Which code should you use?

- A.

```
txtBlock1.Text =  
App.Current.Properties("ActivationData").ToString()
```
- B.

```
txtBlock1.Text =  
DataContext.ToString()
```
- C.

```
txtBlock1.Text =  
AppDomain.CurrentDomain.SetupInformation.ActivationArguments.ActivationData(0).ToString()
```
- D.

```
txtBlock1.Text =  
App.Current.Properties("FilePath").ToString()
```

- A. Option A
- B. Option B
- C. Option C



D. Option D

Correct Answer: C

QUESTION 3

You are developing a Windows Presentation Foundation (WPF) application. You pull employee information from an XML file named EmployeeData.xml. The XML file is as follows.

```
<Employees>
  <Employee Name="Bob" DateOfBirth="1990"
    Level="Accountant" Department="Accounting"/>
  <Employee Name="Amy" DateOfBirth="1987"
    Level="Accountant" Department="Accounting" />
  <Employee Name="Dan" DateOfBirth="1978"
    Level="Manager" Department="Accounting"/>
  <Employee Name="Joanna" DateOfBirth="1970"
    Level="Controller" Department="Accounting" />
</Employees>
```

The **ListBox** control you are using is declared as follows.

```
<ListBox x:Name="EmployeeList"
  ItemsSource="{Binding Source={StaticResource FeedData},
  XPath=Employee}">
  ...
</ListBox>
```

You need to display all the employee information from the XML file in EmployeeList.

Which markup segment should you use?

A.

Correct Answer: A

QUESTION 4

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 5

You use Microsoft .NET Framework 4 to create a Windows Forms application. You need to allow the user interface to use the currently configured culture settings in the Control Panel.

Which code segment should you use?

- A. Thread.CurrentThread.CurrentUICulture = Thread.CurrentThread.CurrentCulture
- B. Thread.CurrentThread.CurrentCulture = Thread.CurrentThread.CurrentUICulture
- C. Thread.CurrentThread.CurrentUICulture = CultureInfo.InstalledUICulture
- D. Thread.CurrentThread.CurrentCulture = CultureInfo.InstalledUICulture

Correct Answer: A



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