

# 70-511<sup>Q&As</sup>

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 creating a screen named NewsList that contains a ListView control. NewsList must meet the following requirements:

NewsList must display data from an object named News.

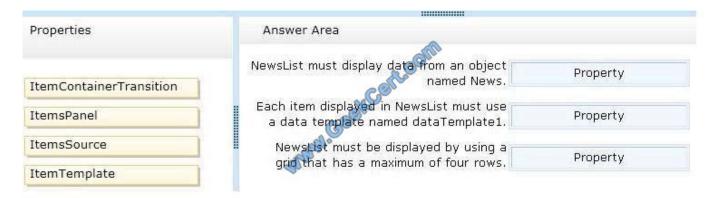
Each item displayed in NewsList must use a data template named dataTemplatel.

NewsList must be displayed by using a grid that has a maximum of four rows.

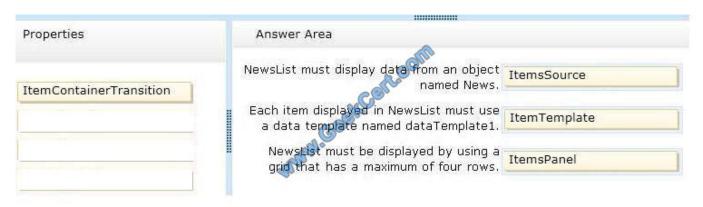
You need to identify which property to use for each requirement.

What should you identify? (To answer, drag the appropriate properties to the correct requirements. Each property may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.)

#### Select and Place:



#### Correct Answer:



# **QUESTION 2**

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You use Microsoft Visual Studio 2010 and Microsoft .NET Framework 4 to create a Windows Presentation Foundation (WPF) application

You discover that when the application runs, a user control is not rendered correctly.

You need to find out the user interface (UI) element of the window that is causing the rendering problem.

What should you do?

- A. Use the Local Window.
- B. Use the WPF Visualizer.
- C. Generate a trace log by using IntelliTrace.
- D. Set a breakpoint at the control. Run the application.

Correct Answer: A

# **QUESTION 3**

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.

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=\\'textBox\\'))target property is \\'Text\\' (type \\'String\\')"

You need to identify the source of the error.

What should you do?

- A. Use a Trace object.
- B. Use a Debug object.
- C. Use the WPF Visualizer.
- D. Use a PresentationTraceSources object.

Correct Answer: D

#### **QUESTION 4**

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

You add a TreeView control to show the hierarchical structure of orders and order details. Each order contains an ObservableCollection named OrderDetails.

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You write the following code fragment. (Line numbers are included for reference only.)

```
01 <Grid>
02
      <Grid.Resources>
03
        <src:Orders x:Key="orders"</pre>
04
        <DataTemplate x:Key="OrderDetailTemplate">
05
          <TextBlock Text="{Binding Path=.}" />
        </DataTemplate>
06
07
      </Grid.Resources>
80
      <TreeView DataContext="{StaticResource orders}"</pre>
09
       ItemsSource="(Binding Path=. )"
10
       ItemTemplate="{StaticResource OrderTemplate}
11
12
   </Grid>
```

You need to ensure that the TreeView control meets the following requirements:

Each order is shown as a TreeView node.

The order nodes have order detail nodes as children.

The order detail nodes have no children.

Which code fragment should you insert at line 07?

A.

B.

C.

D.

Correct Answer: B

## **QUESTION 5**

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

You add a TreeView control to show the hierarchical structure of orders and order details. Each order contains an ObservableCollection named OrderDetails.

You write the following code fragment. (Line numbers are included for reference only.)

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```
01
   <Grid>
02
     <Grid.Resources>
       <src:Orders x:Key="orders">
03
       <DataTemplate x:Key="OrderDetailTemplate">
04
          <TextBlock Text="(Binding Path=.)" />
05
0.6
       </DataTemplate>
07
      </Grid.Resources>
08
      <TreeView DataContext="{StaticResource orders}"</pre>
       ItemsSource="Ginding Path=. }"
10
       ItemTemplate="{StaticResource OrderTemplate}
11
12
    </Grid>
```

You need to ensure that the TreeView control meets the following requirements:

Each order is shown as a TreeView node.

The order nodes have order detail nodes as children.

The order detail nodes have no children.

Which code fragment should you insert at line 07?

A.

B.

C.

D.

Correct Answer: B

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