



# 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 have the following style defined in the app.xaml file.

```
Setter Property="FontStyle" Value="Italic"/>
```

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)`

Correct Answer: C

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### QUESTION 2

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

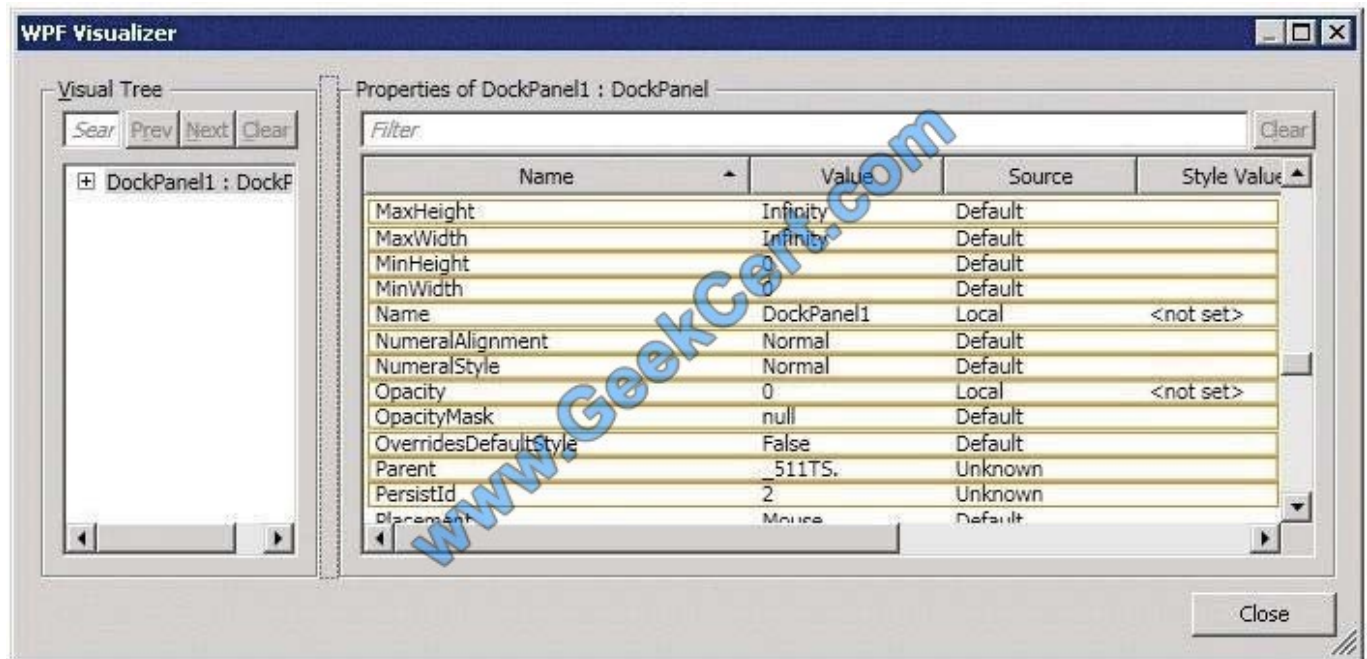
The application contains a DockPanel named DockPanel1. DockPanel1 contains a ListBox named List1 and a Button named Button1.

You discover that DockPanel1 does not appear in the application.

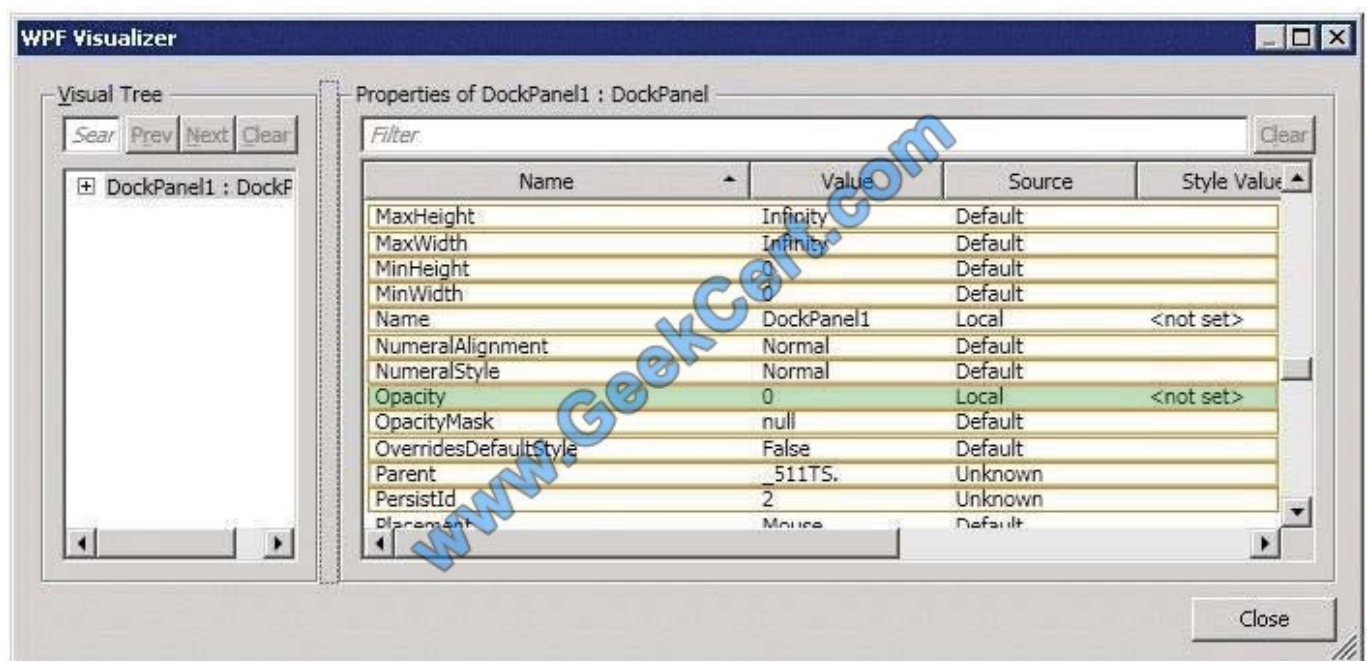
You set a breakpoint, and then you run the code in debug mode.

You need to identify which property prevents DockPanel1 from appearing in the application. Which property should you identify? (To answer, select the appropriate property in the answer area.)

Hot Area:



Correct Answer:



### QUESTION 3

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

You create a Button control for the application.

You need to ensure that the application meets the following requirements:



When the mouse pointer is over the Button control, the background color of the button is set to red and the Button control appears bigger.

When the mouse pointer is not over the Button control, the button returns to its original state.

What should you do?

- A. Create a template. Declare a VisualState element in the template.
- B. Create a StoryBoard animation. Add an EventTrigger class to the Button control that begins the StoryBoard animation.
- C. Create a ScaleTransform class. Bind the ScaleX and ScaleY properties of the Button control to the Background property by using a custom value converter.
- D. Add a method named ChangeAppearance in the code-behind file. Subscribe the ChangeAppearance method to the MouseEnter event of the Button control,

Correct Answer: A

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#### QUESTION 4

You are developing a Windows Presentation Foundation (WPF) application. This application will be used to display customer data to customer service representatives.

Phone numbers are stored as ten-digit numbers in the database. The markup is as follows.

You need to ensure that phone numbers are displayed in the following format: (###) ### - ####

Which markup segment should you use?

- A. `Public Function Convert( ByVal value As Object, ByVal targetType As Type, ByVal parameter As Object, ByVal culture As CultureInfo) As Object Return String.Format("{0: (###)###-####>", CLng(parameter)) End Function`
- B. `Public Function Convert( ByVal value As Object, ByVal targetType As Type, ByVal parameter As Object, ByVal culture As CultureInfo) As Object Return String.Format("{0: (###)###-####}", CLng(value)) End Function`
- C. `Public Function ConvertBackf ByVal value As Object, ByVal targetType As Type, ByVal parameter As Object, ByVal culture As CultureInfo) As Object Return String.Format("{0: (###)###-####}", CLng(parameter)) End Function`
- D. `Public Function ConvertBack( ByVal value As Object, ByVal targetType As Type, ByVal parameter As Object, ByVal culture As CultureInfo) As Object Return String.Format ("{0: (###)###-####>\\", CLng(value)) End Function`

Correct Answer: B

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#### QUESTION 5

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



The application has multiple data entry windows. Each window contains controls that allow the user to type different addresses for shipping and mailing. All addresses have the same format.

You need to ensure that you can reuse the controls.

What should you create?

- A. a user control
- B. a data template
- C. a control template
- D. a control that inherits the Canvas class

Correct Answer: A

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