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**TS: Windows Applications Development with Microsoft .NET Framework 4: 70-511**



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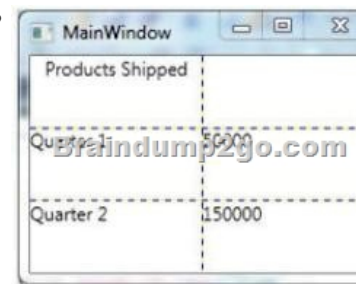
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QUESTION 161 You are developing a Windows Presentation Foundation (WPF) application. All of the application styles are in a file named Themes.dll. You have the following markup segment. `<Border Style="{StaticResource BlueBackground}" Height="100" Width="200"> </Border>` BlueBackground is defined in a XAML file named BlueTheme.xaml. The XAML markup is compiled into the Themes.dll file. You need to ensure that the XAML file is referenced so that the application can apply the settings in the BlueBackground style. What should you do? A. Add the following line to Window.Resources. `<ResourceDictionary Source="/Themes;component/BlueTheme.xaml" />` B. Add the following line to Window.Resources. `<ResourceDictionary Source="pack://application:,,,/Themes;BlueTheme.xaml" />` C. Add the following line to Border.Resources. `<ResourceDictionary Source="/Themes;component/BlueTheme.xaml" />` D. Add the following line to Border.Resources. `<ResourceDictionary Source="pack://application:,,,/Themes;BlueTheme.xaml" />` Answer: A QUESTION 162 You are developing a Windows Presentation Foundation (WPF) application. The main window of the application is defined by the following markup. `<Grid ShowGridLines="True"><Grid.ColumnDefinitions><ColumnDefinition /><ColumnDefinition /></Grid.ColumnDefinitions><Grid.RowDefinitions><RowDefinition /><RowDefinition /><RowDefinition /></Grid.RowDefinitions><TextBlock Grid.Row="0" HorizontalAlignment="Center"> Products Shipped </TextBlock><TextBlock Grid.Row="1" Grid.Column="0"> Quarter 1 </TextBlock><TextBlock Grid.Row="2" Grid.Column="0"> Quarter 2 </TextBlock><TextBlock Grid.Row="1" Grid.Column="1" HorizontalAlignment="Center"> 50000 </TextBlock><TextBlock Grid.Row="2" Grid.Column="1" HorizontalAlignment="Center"> 150000 </TextBlock></Grid>` When the application is run, it appears as follows. You need to ensure that the TextBlock control with the contents "Products Shipped" is horizontally centered on the Grid control. Which markup segment should you add to the TextBlock control?



A. GridVleu.ColumnCollection="1, 2" B. Grid.ColumnSpan="2" C. Manipulation.ManipulationParaxneter"2" D. TextBlock.TextAlignment="Center" Answer: B

QUESTION 163 You are developing a Windows Presentation Foundation (WPF) application for a travel reservation system. You need to ensure that users can select a range of travel dates. What should you do? A. Add a single DatePicker control to the design surface. B. Add a single Calendar control to the design surface. C. Add a single MediaElement control to the design surface to display a calendar. D. Add the appropriate Windows Forms references to the project references. Add a single Windows Forms DateTimePicker control to the design surface. Answer: B

QUESTION 164 You use Microsoft .NET Framework 4 to create a Windows Presentation Foundation (WPF) application. The application contains the following code fragment.

```
<StackPanel><TextBlock Style="{StaticResource MyStyle}">Hello World</TextBlock> <Button Style="{StaticResource MyStyle}">Ok</Button> </StackPanel>
```

You need to define a style that applies the following properties to the text in the StackPanel object: FontSize = 32 FontWeight = Bold Which code fragment should you use? A. <Style x:Key="MyStyle" TargetType="{x:Type Control}"> <Setter Property="TextElement.FontSize" Value="32" /> <Setter Property="TextElement.FontWeight" Value="Bold" /> </Style> B. <Style x:Key="MyStyle" TargetType="{x:Type Framework-Element}"> <Setter Property="TextElement.FontSize" Value="32" /> <Setter Property="TextElement.FontWeight" Value="Bold" /> </Style> C. <Style x:Key="MyStyle" TargetType="{x:Type TextElement}"> <Setter Property="Control.FontSize" Value="32" /> <Setter Property="Control.FontWeight" Value="Bold" /> </Style> D. <Style x:Key="MyStyle" TargetType="{x:Type UserControl}"> <Setter Property="Control.FontSize" Value="32" /> <Setter Property="Control.FontWeight" Value="Bold" /> </Style> Answer: B

QUESTION 165 You are developing a Windows Presentation Foundation (WPF) application. You need to use XAML to create a custom control that contains two Button controls. From which base class should you inherit? A. FrameworkElement B. UIElement C. UserControl D. Button Answer: C

QUESTION 166 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, Answer: A

QUESTION 167 You are developing a Windows Presentation Foundation (WPF) application. The application contains the following code in the code-behind file for an application window. (Line numbers are included for reference only.)

```
01 Dim stack As StackPanel = New StackPanel()
02 Content = stack
03 For i As Integer = 0 To 904 Dim btn As Button = New Button ()
05 btn.Name = Convert.ToChar (Asc("A") + i)
06 btn.Content = btn.Name "says" "Click me"
0708 Next
```


You need to ensure that all of the Button controls that are defined in this code segment appear in the application window. Which code segment should you insert at line 07? A. stack.Children.Add (btn) B. stack.Children.Insert (i + 1, btn) C. Content = btn D. Content = New Button () With {Name = (Asc("A") + i).ToString(), .Content = (i & " says Click me")}.ToString()} Answer: A

QUESTION 168 You use Microsoft .NET Framework 4 to create a Windows Presentation Foundation (WPF) application. The application contains a set of Button controls. You need to ensure that any button that contains no content is highlighted when the mouse pointer is located over it. Which code fragment should you use? A. <Style TargetType="{x:Type Button}"><Setter Property="Background" Value="Yellow" /><Style.Triggers><MultiTrigger><MultiTrigger.Conditions><Condition Property="IsHouseOver, Value "True" /><Condition Property="Content" Value="{x:Null}" /></MultiTrigger.Conditions></MultiTrigger></Style.Triggers></Style> B. <Style TargetType="{x:Type Button}"><Style.Triggers><Trigger Property="IsMouseOver" Value="True"><Setter Property="Back:ground" Value="Yellow" /></Trigger><Trigger Property="Content" Value="{x:Null}"><Setter Property="Back:ground" Value="Yellow" /></Trigger></Style.Triggers></Style> C. <Style TargetType="{x:Type Button}"><Setter Property="Background" Value="Yellow" /><Style.Triggers><MultiTrigger><MultiTrigger.Conditions><Condition Property="IsMouseOver" Value="True" /><Condition Property="Content" Value="Empty" /></MultiTrigger.Conditions></MultiTrigger></Style.Triggers></Style> D. <Style TargetType="{x:Type Button}"><Style.Triggers><Trigger Property="IsMouseOver" Value="True"><Setter Property="Back:ground" Value="Yellow" /></Trigger><Trigger Property="Content" Value="Empty"><Setter Property="Back:ground"; Value"; Yello"; >> </Trigger></Style.Triggers></Style> Answer: A

QUESTION 169 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 templatedD. a control that inherits the Canvas class Answer: A QUESTION 170You are developing a Windows Presentation Foundation (WPF) application to play audio files. You add a MediaElement control named mediaElement1 and a Button control named btnPlayAudio to the design surface. The MediaElement control Source attribute is set to an audio file. The LoadedBehavior attribute is set to Manual.You add the following code to the main window.Sub playCoinroad\_Executed (ByVal sender As Object,ByVal e As RoutedEventArgs)MediaElenient 1.Play ()End SubYou set the command of the button to MediaCommands.Play. You need to ensure that the application will play the audio file when the button is pressed. What should you add to the constructor of the main window? A. Dim playCommand As RoutedCommand = New RoutedCommand() AddHandler playCommand.CanExecuteChanged,New EventHandler(AddressOf playComrnand\_Executed)Me.CommandBindings.Add(New CoinmandBinding (playCommand))B. Dim playCommand As RoutedUICommand = New RoutedUICommand() AddHandler playCommand.CanExecuteChanged,New EventHandler(AddressOf playCommand\_Executed) Me . CommandBindings .Add (New CommandBinding (playCommand) )C. Dim playCommand As CoinmandBinding =New CommandBinding(MediaCommands.Play)AddHandler playCommand.CanExecute,New CanExecuteRoutedEventHandler( AddressOf playCommand\_Executed)Me.CommandBindings.Add(playCommand)D. Dim playCommand As CoinmandBinding = New CoinmandBinding (MediaCommands.Play)AddHandler playCommand.Executed,New ExecutedRoutedEventHandler( AddressOf playCommand\_Executed)Me.CommandBindings.Add(playCommand) Answer: D 70-511 Updated Questions are 2015 Latest Released Which 100% will Meet in Your 70-511 Test! Braindump2go New Released 70-511 Exam Dumps Contain All New Added Questions Which Will Help you Have A Totally Success in 2015 New Tear! Download our 100% Pass Guaranteed 70-511 Exam Dumps Full Version, special 10% Off Discount enjoyed!

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