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QUESTION 221 You are developing a Windows Presentation Foundation (WPF) application. You add several TextBox controls within a StackPanel control. You next add several Image controls within a second StackPanel control. During testing, you discover that some of the textboxes do not appear in the proper layout. You need to quickly search for the textboxes and view their properties to identify which ones are incorrect. What should you do? A. Open the QuickWatch window and select the Text Visualizer. B. Open the Locals window and select the WPF Tree Visualizer. C. Open the Autos window and select the HTML Visualizer. D. Open the Watch window and select the XML Visualizer. Answer: B

QUESTION 222 You are developing a Windows Presentation Foundation (WPF) application. You are planning the deployment strategy for the application. You need to write specific information to the registry during deployment for each user. Which deployment strategy should you use? A. XBAP B. Xcopy C. ClickOnce D. Setup Project Answer: D

QUESTION 223 You are developing a Windows Presentation Foundation (WPF) application. An element binding consistently throws errors because the data retrieval is slow. You need to ensure that the PresentationTraceSource binding is configured to debug the source of these errors. Which two actions should you perform? (Each correct answer presents part of the solution. Choose two). A. Add the following markup segment to the window definition. `xmlns:diagnostics="clr-namespace:System.Diagnostics;assembly=WindowsBase"` B. Add the following markup segment to the window definition. `xmlns: diagnostics="clr-namespace:Microsoft.Build.Debugging;assembly=Microsoft.Build"` C. Add the following markup segment to the problem element. `"diagnostics: PresentationTraceSources . TraceLevel=High"` D. Add the following markup segment to the problem element, `"diagnostics:ConsoleTraceListener"` Answer: AC

QUESTION 224 You develop a Windows Presentation Foundation (WPF) application. You will use ClickOnce to publish it to a Web server. You add a Button control to the Windows Form with the following code segment. (Line numbers are included for reference only.) You need to ensure that the update performs as designed. Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

```
01 Dim info As UpdateChe  
02 If (ApplicationDeploy  
03  
04 Dim updateCode As A  
05 ApplicationDeploy  
06  
07  
08  
09 MessageBox.Show(""  
10 Application.Resta  
11 End If  
12 End If
```

A. Insert the following code at line 09.updateCode.Update();B. Insert the following code at line 06.info = updateCode.CheckForDetailedUpdate();C. Insert the following code at line 09.updateCode.UpdateAsyncCancel();D. Insert the following code at line 06.updateCode.DownloadFileGroup(null); Answer: AB QUESTION 225 You are deploying a ClickOnce application manually in a test environment. You need to ensure that the deployment is signed with a self-signed test X.509 certificate. Which tool should you use to create the certificate? A. makecert.exe B. cert2spc.exe C. Ic.exe D. mage.exe Answer: A QUESTION 226 You are developing a Windows Presentation Foundation (WPF) application. The WPF window contains a ListBox control that displays a list of customer names and genders. You add the following markup segment to the application. (Line numbers are included for reference only.) The WPF window renders the list of customers with empty Gender values. You need to convert the null values for Gender to the following string: "Gender Not Specified". Which binding attribute should you add at line

```
01 <Grid>
02 <ListBox x:Name="lstCustomer">
03 <ListBox.ItemTemplate>
04 <DataTemplate>
05 <StackPanel Orientation="Horizontal">
06 <TextBlock Text="{Binding Path=CustName}"/>
07 <TextBlock Text="{Binding Path=Gender}"/>
08 <TextBlock Text="{Binding Path=Gender}"/>
09 </StackPanel>
10 </DataTemplate>
11 </ListBox.ItemTemplate>
12 </ListBox>
13 </Grid>
```

A. FallbackValue='Gender Not Specified' B. StringFormat='Gender Not Specified' C. TargetNullValue='Gender Not Specified' D. Source='Gender Not Specified' Answer: C QUESTION 227 You are developing a Windows Presentation Foundation (WPF) application. Users can enter formatted percentages into text boxes. The markup is as follows. <TextBox Text="{Binding Path=Percentage, Converters StaticResource PercentValueConverter}"/> Percentage is a decimal property. You need to store the percentages as their decimal values, not their display values. Which code 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 CDec (parameter) .ToString ("P") End Function B. Public Function ConvertBack (ByVal value As Object, ByVal targetType As Type, ByVal parameter As Object, ByVal culture As CultureInfo) As Object Return (Decimal.Parse (value.ToString ()) / 100) End Function C. Public Function Convert (ByVal value As Object, ByVal targetType As Type, ByVal parameter As Object, ByVal culture As CultureInfo) As Object Return CDec (value) .ToString ("P") 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 (Decimal.Parse (parameter.ToString ()) / 100) End Function Answer: B QUESTION 228 You are developing a Windows Presentation Foundation (WPF) application. You have a class named Orders, which contains OrderId and ShipOn properties. You place a control in the MainWindow.xaml file, as follows. (Line numbers are included for reference only.) When you run the application, the ComboBox control displays the class name for every row. You need to ensure that the ComboBox control displays the OrderId and ShipOn values in columns. Which markup segment should you add at line 03?

```
01 <ComboBox x:Name="cmbOrders"
02 <ItemsSource="{Binding Orders}"/>
03
04 </ComboBox>
```


A. <ItemsControl.ItemTemplate><DataTemplate><Grid><Grid.ColumnDefinitions><ColumnDefinition /><ColumnDefinition /></Grid.ColumnDefinitions><TextBlock Grid.Column="0" Text="{Binding OrderId}"/> <TextBlock Grid.Column="1" Text=Text="{Binding ShipOn}"/> </Grid></DataTemplate></ItemsControl.ItemTemplate> B. <ItemsControlTemplate><DataTemplate><Grid><TextBlock Text="{Binding OrderId}"/><TextBlock Text="{Binding ShipOn}"/></Grid></DataTemplate></ItemsControl.ItemTemplate> C. <ItemsControl.ItemsPanel><ItemsPanelTemplate><Grid><Grid.ColumnDefinitions><ColumnDefinition /><ColumnDefinition /></Grid.ColumnDefinitions><TextBlock Grid.Column="0" Text="{Binding OrderId}"/> <TextBlock Grid.Column="1" Text="{Binding ShipOn}"/> </Grid></ItemsPanelTemplate></ItemsControl.ItemsPanel> D. <ItemsControl.ItemsPanel><ItemsPanelTemplate><Grid><TextBlock Text="{Binding OrderId}"/><TextBlock Text="{Binding ShipOn}"/></Grid></ItemsPanelTemplate></ItemsControl.ItemsPanel> Answer: A QUESTION 229 You are developing a Windows Presentation Foundation (WPF) application. You add a TextBox control to the design surface and bind it to an underlying window resource named dsGiftCertificate. The control uses the binding XAML as follows. <Binding Source="{StaticResource dsGiftCertificate}" UpdateSourceTrigger="LostFocus" Path="Coupon" /> You need to provide a custom error message in the tooltip of the TextBox when the user leaves the textbox. Which two actions should you

perform? (Each correct answer presents part of the solution. Choose two.) A. Implement the INotifyPropertyChanged interface. Use the indexer for the custom validation and error message. B. Update the binding source as follows. <Binding Source="{StaticResource dsGiftCertificate}" UpdateSourceTrigger="LostFocus" Path="Coupon" ValidatesOnDataErrors="True" /> C. Implement the IDataErrorInfo interface. Use the indexer for the custom validation and error message. D. Update the binding source as follows. <Binding Source="{StaticResource dsGiftCertificate}" UpdateSourceTrigger="Explicit" Path="Coupon" ValidatesOnDataErrors="True" /> Answer: BC

QUESTION 230 You are developing a Windows Presentation Foundation (WPF) application. The application consists of:- A window that contains controls organized into groups. - Groups that are ordered vertically and that have individual headings. - Controls within the groups that are ordered horizontally. - Groups and controls that will be added dynamically at run time. You need to ensure that the application meets the following requirements:- The window must be resizable without affecting the layout of the controls. - The controls within the groups must be laid out such that there is a minimum amount of spacing between groups. What should you do? A. Use a WrapPanel control to organize the groups with its Orientation property set to Vertical. Use WrapPanel controls to organize the controls with their Orientation property set to Horizontal. B. Use a Grid control with its VerticalAlignment property set to Stretch to organize the groups and specify the row definitions. Use Grid controls to organize the controls and specify the column definitions. C. Use a ListBox control to organize the groups. Use Canvas controls to organize the controls. D. Use a StackPanel control to organize the groups with its Orientation property set to Vertical. Use StackPanel controls to organize the controls with their Orientation property set to Horizontal. Answer: D

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