70-511^{Q&As}

TS: Windows Applications Development with Microsoft .NET Framework 4

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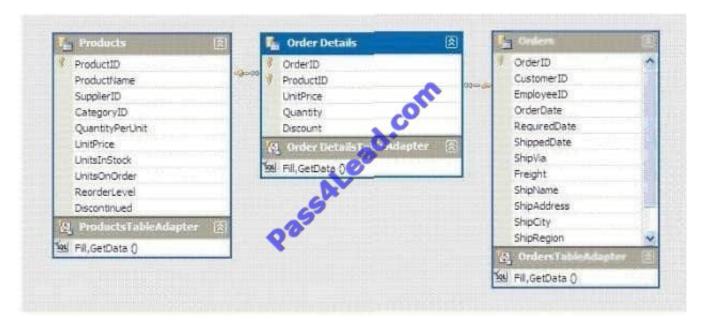Official Exam Center

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QUESTION 1

You use Microsoft .NET Framework 4 to create a Windows Forms application. You have a dataset as shown in the following exhibit.

You plan to add a DataGridView to display the dataset.

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

Shows Order Details for the selected order.

Shows only Order Details for items that have UnitPrice greater than 20

Sorts Products by ProductName

Which code segment should you use?

A. ordersBindingSource.DataSource = producxsBindingSource; ordersBindingSource.DataMember = "FK_Order_Details_Products"; productsBindingSource.Filter = "UnitPrice > 20"; productsBindingSource.Sort = ProductName";

B. productsDataGridView.DataSource = ordersBindingSource; productsBindingSource.Filter = "UnitPrice > 20"; productsBindingSource.Sort = "ProductName";

C. order DetailsBindingSource.DataSource = ordersBindingSource; order_DetailsBindingSource.DataMember = "FK_Order_Details_Orders". order_DetailsBindingSource .Filter = "UnitPrice > 20"; productsBindingSource.Sort "ProductName";

D. order_DetailsDataGridViev.DataSource = ordersBindingSource; order_DetailsBindingSource.Filter = "UnitPrice > 20"; productsBindingSource.Sort "ProductName";

Correct Answer: C

QUESTION 2

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

```
<Window x:Class="MyProject.MainWindow" xmlns:local="clr-namespace:MyProject">
  <Window.Resources>
    <local:AverageConverter x:Key="avgConverter" />
  </Window.Resources>
<StackPanel Orientation="Vertical">
  <Slider x:Name="sld01" Minimum="0" Maximum="100" />
  <Slider x:Name="sld02" Minimum="0" Maximum="50" />
  <Slider x:Name="sld03" Minimum="0" Maximum="50" />
  <TextBlock>
    <TextBlock.Text>
      <MultiBinding Converter="{StaticResource avgConverter}">
        <Binding ElementName="sld01" Path="Value" />
        <Binding ElementName="sld02" Path="Value" />
        <Binding ElementName="sld03" Path="Value" />
      </MultiBinding>
    </TextBlock.Text>
  </TextBlock>
</StackPanel>
</Window>
```

You need to implement the MyProject.MyConverter class.

What should you do?

A. Implement the IValueConverter interface.

B. Implement the IMultiValueConverter interface.

C. Inherit from the TypeConverter class.

D. Apply the TypeConverterAttribute attribute.

Correct Answer: A

QUESTION 3

You are developing a Windows Presentation Foundation (WPF) application to play audio files. You add a MediaElement control named mediaElementl 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 playCoinroand_Executed (ByVal sender As Object,

ByVal e As RoutedEventArgs)

MediaElenient 1.Play ()

End Sub

You 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 piayCommand 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)

Correct Answer: D

QUESTION 4

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 5

You create a Microsoft Windows Installer file for a Windows Presentation Foundation (WPF) application that requires
Microsoft .NET Framework 4.

You need to ensure that the installation starts only if .NET Framework 4 is already installed on the computer. What should you do?

A. Use a custom action.

B. Set the MinVersion property to .NET Framework 4.

C. Set the Version property of Windows Installer to .NET Framework 4.

D. Set the Version property of the Launch Condition to .NET Framework 4.

Correct Answer: D

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