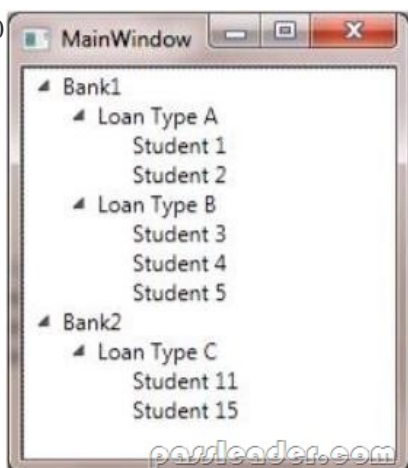


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QUESTION 81 You are developing a Windows Presentation Foundation (WPF) application to display loan types by bank and students by loan type. You add the following markup segment to the MainWindow.xaml file. (Line numbers are included for reference only.)

```
01 <Window.Resources>
02   <DataTemplate x:Key="Students"
03     DataType="{x:Type mod:Student}">
04     <TextBlock Text="{Binding FullName}" />
05   </DataTemplate>
06   <HierarchicalDataTemplate x:Key="LoanList"
07     DataType="{x:Type mod:Loan}"
08     ItemsSource="{Binding Path=Students}"
09     ItemTemplate="{StaticResource ResourceKey= }">
10     <TextBlock Text="{Binding LoanName}" />
11   </HierarchicalDataTemplate>
12   <HierarchicalDataTemplate x:Key="BankList"
13     DataType="{x:Type mod:Lender}"
14     ItemsSource="{Binding Path=StudentLoans}"
15     ItemTemplate="{StaticResource ResourceKey= }">
16     <TextBlock Text="{Binding LenderName}" />
17   </HierarchicalDataTemplate>
18 </Window.Resources>
19 <Grid>
20   <TreeView x:Name="treeLoan"
21     ItemTemplate=
22       "{StaticResource ResourceKey=BankList}"/>
23 </Grid>
```

You need to ensure that the data appears in hierarchical form in a TreeView control. What should you do?

A. At line 09, set the Resource Key to Students. At line 15, set the Resource Key to Loan List

B. At line 09, set the Resource Key to BankList. At line 15, set the Resource Key to Lender.

C. At line 09, set the Resource Key to LoanList. At line 15, set the Resource Key to Students.

D. At line 09, set the Resource Key to Lender. At line 15, set the Resource Key to BankList. Answer: A

QUESTION 82 You are developing a Windows Presentation Foundation (WPF) application. The application has several visual controls on a main page. You need to restyle all of the UI-related elements on the main page at run time. Which class should you use to reference all these elements in a single call?

A. visualTreeHelper B. LogicalTreeHelper

C. UIElement D. ContentElement Answer: C

QUESTION 83 You are developing a Windows Presentation Foundation (WPF) application. The application has an Image control. You need to ensure that a portion of the image displays in a circle in the control. What are two possible ways to achieve this goal? (Each correct answer presents a complete solution. Choose two.)

A. Add an Ellipse element to the control. Use

Ellipse.Stroke and ImageBrush with the image as ImageSource. B. Add an Image.Clip element to the

control. Use LineGeometry within Image.Clip. C. Add an Ellipse element to the control. Use

Ellipse.Fill and ImageBrush with the image as ImageSource. D. Add an Image.Clip element to the control.

Use EllipseGeometry within Image.Clip. Answer: CD

QUESTION 84 You are developing a Windows Presentation Foundation

(WPF) application. The window has the following markup. (Line numbers are included for reference only.)

```

01 <Window.Resources>
02   <Style TargetType="{x:Type ListBox}">
03     <Setter Property="ItemsPanelTemplate" Value="{Binding
04       <Setter.Value>
05         <ItemsPanelTemplate>
06           <StackPanel Orientation="Vertical" />
07           <ItemsPanelTemplate>
08             <StackPanel Orientation="Horizontal" />
09           </ItemsPanelTemplate>
10         </Setter.Value>
11       </Setter>
12     <Setter Property="Template" Value="{Binding
13       <Setter.Value>
14         <ControlTemplate TargetType="ListBox">
15           <ContentPresenter />
16         </ControlTemplate>
17       </Setter.Value>
18     </Setter>
19   </Style>
22 </Window.Resources>
    
```

You need to ensure that all `ListBox` controls have a border that matches the background color of the `ListBox` template. Which markup segment should you insert at line 15? A. `<Border Background="{Binding ListBox.Background}" /> <ItemsPresenter /> </Border>` B. `<Border Background="{Binding ListBox.Background}" /> <ItemsPresenter /> </Border>` C. `<Border Background="{TemplateBinding ListBox.Background}" /> <ContentPresenter /> </Border>` D. `<Border Background="{Binding ListBox.Background}" /> <ContentPresenter /> </Border>` Answer: A

QUESTION 85 You are developing a Windows Presentation Foundation (WPF) application. The application uses drag-and-drop functionality. You need to ensure that code is executed in the code-behind file when the dragged item is released onto the target element. Which enumeration should you use?

A. `DragDropEffects.None` B. `DragAction.Cancel` C. `DragDropEffects.All` D. `DragAction.Drop` Answer: D

QUESTION 86 You are developing a Windows Presentation Foundation (WPF) application. This application will be deployed to 20 countries. However, it will only be localized to some of those countries' regional dialects. The localization will be performed by using resource files. However, no culture will be specified in the project file with the `UICulture` tags. You must ensure that the application defaults to English for those regions that are not localized. What should you do?

A. Add the following code segment to the `AssemblyInfo` file. `[assembly: NeutralResourcesLanguage("en-US", UltimateResourceFallbackLocation.Satellite)]` B. Add the following code segment to the `Application` constructor. `Thread.CurrentThread.CurrentUICulture = new CultureInfo("en-US");` C. Add the following code segment to the `AssemblyInfo` file. `[assembly: NeutralResourcesLanguage("en-US", DltimateResourceFallbackLocation.MainAssembly)]` D. Add the following code segment to the `Application` constructor. `Thread.CurrentThread.CurrentCulture = new CultureInfo("en-US");` Answer: A

QUESTION 87 You develop a Windows Presentation Foundation (WPF) application. The application runs on 64-bit machines only. The application architects want to store application settings in the registry. The users do not have write access to these settings. These application settings apply to everyone using the application. You need to read the application settings successfully from the registry. Which code segment should you use?

A. `RegistryKey OpenBaseKey{RegistryHive.LocalMachine, RegistryView.Registry64} OpenSubKey(@"SoftwareMyProgram") GetValue("ConnectionString");` B. `RegistryKey OpenBaseKey(RegistryHive.CurrentUser, RegistryView.Registry64) CreateSubKey(@"SoftwareMyProgram") GetValue("ConnectionString");` C. `RegistryKey OpenBaseKey(RegistryHive.LocalMachine, RegistryView.Registry64) CreateSubKey(@"SoftwareMyProgram") GetValue("ConnectionString");` D. `RegistryKey OpenBaseKey(RegistryHive.CurrentUser, RegistryView.Registry64) OpenSubKey(@"SoftwareMyProgram") GetValue("ConnectionString");` Answer: A

QUESTION 88 You are developing a Windows Presentation Foundation (WPF) application. Two styles, `Blue` and `Green`, are used for `Border` objects. The two styles have the same values for the `CornerRadius` and `BrushThickness` properties and different values for the `Background` property. You need to define the `CornerRadius` and `BrushThickness` settings in either the `Blue` or the `Green` style, but not both. What should you do? A. Separate `Blue` and `Green` into two files. Put the base settings in `Blue` and use `MergedDictionaries`. Ensure that the `Green` file is second in the list. B. Put `Blue` and `Green` into the same file. Put the base settings in `Blue` and mark `Green` as `BasedOn Blue`. C. Put `Blue` and `Green` into the same file. Put the base settings in `Blue` and mark `Blue` as `BasedOn Green`. D. Separate `Blue` and `Green` into two

files. Put the base settings in Blue and use MergedDictionaries. Ensure that the Blue file is second in the list. Answer: B

QUESTION 89 You are creating a Windows Presentation Foundation (WPF) application. A control periodically appears to alert the user of status changes within the application. You need to specify that each time the control appears, it fades out within half a second. Which markup segment should you add to the Storyboard element of the control? A. `<DoubleAnimation Storyboard.TargetProperty="Opacity" From="0" To=".5" />` B. `<DoubleAnimation Storyboard.TargetProperty="Opacity" From="1" To="0" Duration="0:0:.5" RepeatBehavior="Forever" />` C. `<DoubleAnimation Storyboard.TargetProperty="Opacity" From="1" To="0" Duration="0:0:.5" />` D. `<DoubleAnimation Storyboard.TargetProperty="Opacity" From="1" To="0" Duration="0:0:.5" RepeatBehavior="0:0:5" />` Answer: C

QUESTION 90 You are developing a Windows Presentation Foundation (WPF) application page. The controls on the page must be enclosed within a single rectangular border. The border must contain an image in the header. You need to select a control to use as a container. Which control should you select? A. Border B. Rectangle C. Expander D. GroupBox Answer: D

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