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QUESTION 111 You are developing a Windows Presentation Foundation (WPF) application. You need to ensure that the application includes a container control that supports logical scrolling by default. Which control should you select? A. `stackPanel` B. `Canvas` C. `Grid` D. `WrapPanel` Answer: A QUESTION 112 You are developing a Windows Presentation Foundation (WPF) application with multiple windows. The majority of the buttons within the application are styled consistently. However, three buttons within the application must be styled differently. You need to ensure that the application can handle this styling requirement. What should you do? A. Create the styles in the application resources. Specify the `TargetType` property to be `Button` for the default style but not for the three buttons. B. Create the styles in the main window resources. Specify the `TargetType` property to be `Button` for the default style but not for the three buttons. C. Create the styles in the main window resources. Omit the `Key` property for the default `Button` style and specify the `Key` property for the `Button` style and the three buttons. D. Create the styles in the application resources. Omit the `Key` property for the default `Button` style and specify the `Key` property for the `Button` style and the three buttons. Answer: D Explanation: would expect `TargetType` for the default Style and key for the custom Style in the Application Resources QUESTION 113 You are developing a Windows Presentation Foundation (WPF) application. The application's main window lists a series of controls horizontally until a control reaches the edge of the window. At that point, the series of controls continues on a new line. You need to ensure that this layout persists when the user changes the size of the window. What should you do? A. Place each control in a `WrapPanel` control and set its `Orientation` property to `Horizontal`. B. Place each control in a `StackPanel` control and set its `Orientation` property to `Horizontal`. C. Place the controls in a grid and define the rows and columns using star sizing. D. Place each control in a `DockPanel` control and set its `Dock` property to `Left`. Answer: A QUESTION 114 You are developing a Windows Presentation Foundation (WPF) application. The application is bound to a data source. You need to ensure that the style of controls is bound to values retrieved from the data source. What should you do? A. Create a `Trigger` element within the style that specifies the property value as the bound property. B. Create the style and specify the `TargetType` attribute. C. Create a `DataTrigger` element within the style that specifies the path to the bound property. D. Create the style and specify the `BasedOn` attribute. Answer: C

QUESTION 115 You are developing a Windows Presentation Foundation (WPF) application. You build a dictionary that implements `INotifyPropertyChanged`. You want to use an indexer to bind to the UI. The relevant implementation of the dictionary is as follows. (Line numbers are included for reference only.)

```
01 public class UIDictionary<T, T1> :  
02     IDictionary<T, T1>, INotifyPropertyChanged  
03 {  
04     private Dictionary<T, T1> _InternalDictionary =  
05         new Dictionary<T, T1>();  
06     public event  
07         PropertyChangedEventHandler PropertyChanged;  
08     public T1 this[T key]  
09     {  
10         get  
11         {  
12             return _InternalDictionary[key];  
13         }  
14         set  
15         {  
16             _InternalDictionary[key] = value;  
17         }  
18     }  
19 }  
20  
21 }
```

You need to ensure that the `PropertyChanged` event is triggered so that the UI is updated if you modify the collection using the indexer. Which code should you insert at line 17?

- A. `PropertyChanged(this, new PropertyChangedEventArgs("Item[]"));`
- B. `PropertyChanged(this, new PropertyChangedEventArgs("this"));`
- C. `PropertyChanged(this, new PropertyChangedEventArgs("Item"));`
- D. `PropertyChanged(this, new PropertyChangedEventArgs("this[]"));`

QUESTION 116 You use Microsoft .NET Framework 4 to create a Windows Presentation Foundation (WPF) application. The application contains a form named `frmMain` that contains a button named `btnSave`. You create a `ProgressBar` control named `saveProgress`. Initially, `saveProgress` is not displayed on `frmMain`. When a user clicks `btnSave`, you have the following requirement: `saveProgress` is fully visible after 1 second. You need to declare the corresponding storyboard. You write the following code fragment. (Line numbers are included for reference only.)

```
01 <Storyboard x:Key="animateProgress" TargetName="saveProgress">  
02  
03 </Storyboard>
```

- A. `<ObjectAnimationUsingKeyFrames Storyboard.TargetProperty="Visibility">
 <DiscreteObjectKeyFrame KeyTime="00:00:01">
 Value="{x:Static Visibility.Collapsed}" />
 <DiscreteObjectKeyFrame KeyTime="00:00:01">
 Value="{x:Static Visibility.Visible}" />
 </ObjectAnimationUsingKeyFrames>`
- B. `<ObjectAnimationUsingKeyFrames Storyboard.TargetProperty="Visibility">
 <DiscreteObjectKeyFrame KeyTime="00:00:01">
 Value="{x:Static Visibility.Collapsed}" />
 <DiscreteObjectKeyFrame KeyTime="00:00:01">
 Value="{x:Static Visibility.Visible}" />
 </ObjectAnimationUsingKeyFrames>`
- C. `<DoubleAnimation Storyboard.TargetProperty="Opacity" Duration="00:00:01" From="0" To="1" />`
- D. `<DoubleAnimation Storyboard.TargetProperty="Opacity" Duration="1" From="0" To="1" />`

QUESTION 117 You are upgrading the security features of a Microsoft .NET 3.5 application to .NET 4. You need to identify the .NET 3.5 security application programming interface (API) calls that implicitly use code access security (CAS) policies so that you can upgrade the calls. What should you do?

A. Add a property trigger to the `Triggers` collection of `ManageOrders`. Configure the property trigger to be based on the `IsPressed` property of `showOtherSide`.

B. Add an event trigger to the `Triggers` collection of `ManageOrders`. Configure the event trigger to be based on the `Click` event of `showOtherSide`.

C. call the `BeginAnimation` method of `ManageOrders`. Pass `FlipSides` as a parameter of the `BeginAnimation` method.

D. call the `BeginAnimation` method of `showOtherSide`. Pass `FlipSides` as a parameter of the `BeginAnimation` method.

Answer: B

QUESTION 118 You use Microsoft .NET Framework 4 to create a Windows Presentation Foundation (WPF) application. You write the following code fragment. You need to implement the `MyProject.AverageConverter` class. What should you do?

```
<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="sl01" Minimum="0" Maximum="100" />
    <Slider x:Name="sl02" Minimum="0" Maximum="50" />
    <Slider x:Name="sl03" Minimum="0" Maximum="50" />
    <TextBlock>
      <MultiBinding Converter="{StaticResource avgConverter}">
        <Binding ElementName="sl01" Path="Value"/>
        <Binding ElementName="sl02" Path="Value" />
        <Binding ElementName="sl03" Path="Value" />
      </MultiBinding>
    </TextBlock.Text>
  </TextBlock>
</StackPanel>
</Window>
```

A. Inherit from the TypeConverter class.B. Apply the TypeConverterAttribute attribute.C. Implement the IValueConverter interface.D. Implement the IMultiValueConverter interface. Answer: D
QUESTION 119You are developing a Windows Presentation Foundation (WPF) application. The MainWindow.xaml file contains a TreeView control with a DataTemplate that displays three levels in the following hierarchical order:1. HouseholdA. Parentsi. ChildrenYou need to ensure that a Menu control is configured to display the same hierarchy. What should you do? A. Set the ItemSource for the Menu control to the ResourceKey value of the TreeView's ItemTemplate. Set the ResourceKey for the Menu control's ItemTemplate to the ItemSource value for the TreeView.B. Set the ItemSource for the Menu control to the ItemSource value of the TreeView control.Set the ResourceKey for the Menu control's ItemTemplate to the Key value for the DataTemplate.C. Set the ItemSource for the Menu control to the ResourceKey value of the TreeView's ItemTemplate. Set the ResourceKey for the Menu control's ItemTemplate to the Key value for the DataTemplate.D. Set the Item Source for the Menu control to the ItemSource value of the TreeView control.Set the ResourceKey for the Menu control's ItemTemplate to the ResourceKey value for the TreeView's ItemTemplate. Answer: D
QUESTION 120You are developing a Windows Presentation Foundation (WPF) application that plays video clips. The markup is as follows.You need to ensure that the current running time of the video is automatically updated and displayed in CurrentRunTime.

What should you do?

```
<MediaElement x:Name="myMediaElement" >
  <MediaElement.Triggers>
    <EventTrigger RoutedEvent="MediaElement.Loaded">
      <EventTrigger.Actions>
        <BeginStoryboard>
          <Storyboard SlipBehavior="Slip">
            <MediaTimeline x:Name="myMediaTimeline"
              Source="file:///C:/.../video.mp4" />
          </Storyboard>
        </BeginStoryboard>
      </EventTrigger.Actions>
    </EventTrigger>
  </MediaElement.Triggers>
</MediaElement>
<TextBlock x:Name="CurrentRunTime" />
```

A. Register for the myMediaTimeline CurrentTimeInvalidated event and add the following line in the event handler. CurrentRunTime.Text = myMediaElement.Clock.ToString();B. Register for the myMediaTimeline CurrentTimeInvalidated event and add the following line in the event handler. CurrentRunTime.Text = myMediaElement.Position.ToString();C. Register for the myMediaTimeline Changed event and add the following line in the event handler.CurrentRunTime.Text = myMediaElement.Clock.ToString();D. Register for the myMediaTimeline Changed event and add the following line in the event handler.CurrentRunTime.Text = myMediaElement.Position.ToString(); Answer: B
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