70-511^{Q&As}

TS: Windows Applications Development with Microsoft .NET Framework 4

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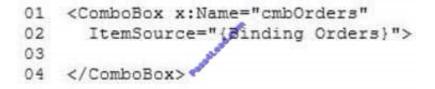⚙ **365 Days** Free Update

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QUESTION 1

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.)

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

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?

A.

B.

Correct Answer: C

QUESTION 2

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 relevantimplementation 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[]"));
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A

QUESTION 3

You use Microsoft .NET Framework 4 to create a Windows Presentation Foundation (WPF) application. You write the following code fragment. (Line numbers are included for reference only.)

```
01 <StackPanel>
02    <StackPanel.Resources>
03       <ControlTemplate
04        TargetType="{x:Type Button}"
05        x:Key="btn">
06
07       </ControlTemplate>
08    </StackPanel.Resources>
09    <Button Content="Save"
10     Template="{StaticResource btn}" />
11    <Button Template="{StaticResource btn}">
12       <TextBox Text="Save" />
13    </Button>
14 </StackPanel>
```

You need to ensure that both Button controls display the "Save" text. Which code fragment should you insert at line 06?

A.

B.

C.

D.

Correct Answer: D

QUESTION 4

You are developing a Windows Forms application that contains a DataGridView control. The DataGridView is composed of several fields that capture the customer\'s name, address, and phone number.

You have been asked to provide data validation in a DataGridView to prevent users from leaving the name field if the name field is empty.

You need to ensure that users cannot tab out of the name field without entering data.

What should you do?

A. Validate the name field in the CellValidating event. Set e.Cancel = True if the name field is empty.

B. Validate the name field in the CellErrorTextChanged event. Get e.RowIndex if the name field is empty.

C. Validate the name field in the CellEnter event. Set the focus on the name field if the name field is empty.

D. Validate the name field in the CancelRowEdit event. Set the focus on the name field if the name field is empty.

Correct Answer: A

QUESTION 5

You have a method named Method1. Method1 accepts a string parameter named param1.

Method1 performs a complex operation on param1.

You load an array of strings to a variable named array1. The array contains 1,000 items.

You need to ensure that other methods that call Method1 can use multiple processor cores when they execute.

Which code segment should you use?

A. Array1.AsQueryable().AsParallel{};

B. Array1.AsQueryable().All (Method1) ;

C. Arrayl.AsParallel().ForAll (Method1);

D. Foreach (String item in array1) Method1(item);

Correct Answer: C

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