70-484$^{Q\&As}$

Essentials of Developing Windows Store Apps using C#

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QUESTION 1

You need to ensure that only the correct information is preserved when the user switches to another app. Which actions should you perform? (Each correct answer presents part of the solution. Choose all that apply.)

A. Save photographs by calling the SaveDataToAzureStorage() method.

B. Save application state by calling the SaveDataToLocalStorage() method.

C. Save application state by calling the SaveDataToRoamingStorage() method.

D. Save photographs by calling the SaveDataToWebService() method.

E. Save application state by calling the SaveDataToAzureStorage() method.

F. Save photographs by calling the SaveDataToLocalStorage() method.

Correct Answer: BF

QUESTION 2

You need to modify the GetContactsCompleted event handler to prevent the exception. Which code segment should you use to replace line CS32?

```
A. Application.Current.Dispatcher.BeginInvoke(new Action(() => {
      CoreDispatcherPriority.Background, RecipientsTextBlock.Text = "new value"; }));
B. Action handler = delegate { RecipientsTextBlock.Text = email; };
   RecipientsTextBlock.Dispatcher.BeginInvoke(DispatcherPriority.Background, handler);
C. InvokedHandler handler = delegate{ RecipientsTextBlock.Text = email; };
   Dispatcher.Invoke(CoreDispatcherPriority.Normal, handler, this, null);
D. Action handler = delegate { RecipientsTextBlock.Text = email; };
   RecipientsTextBlock.Dispatcher.Invoke(DispatcherPriority.Normal, handler);
```

A. B. C. D.

Correct Answer: D

* An exception is being thrown in the GetContactsCompleted event handler when the retrieved email address is assigned to the RecipientsTextBlock control. The exception message states: "The application called an interface that was marshalled for a different thread."

QUESTION 3

You are creating a Windows Store app.

You need to create a gradient brush that is white in the top left corner to black in the bottom right corner.

You have the following xaml markup. (Line numbers are included for reference only.)

```
01 <Application.Resources>
02
03     <LinearGradientBrush.GradientStops>
04
05     </LinearGradientBrush.GradientStops>
06   </LinearGradientBrush>
07 </Application.Resources>
```

Which XAML markup segments should you insert at lines 02 and 04? (To answer, drag the appropriate XAML markup segment to the correct locations in the answer area. Each XAML markup segment may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.)

Select and Place:

XAML Markup	Answer Area
`<LinearGradientBrush x:Name="myGradient" StartPoint="0,0" EndPoint="100,100">`	Line 02: XAML markup
`<LinearGradientBrush x:Name="myGradient" StartPoint="100,100" EndPoint="0,0">`	Line 04: XAML markup
`<LinearGradientBrush x:Name="myGradient" StartPoint="1,1" EndPoint="0,0">`	
`<LinearGradientBrush x:Name="myGradient" StartPoint="0,1" EndPoint="1,1">`	
`<GradientStop Offset="0" Color="White" /> <GradientStop Offset="1" Color="Black" />`	
`<GradientStop Offset="0" Color="Black" /> <GradientStop Offset="1" Color="White" />`	
`<GradientStop Offset="0" Color="Black" /> <GradientStop Offset="100" Color="White" />`	
`<GradientStop Offset="100" Color="Black" /> <GradientStop Offset="0" Color="White" />`	

Correct Answer:

XAML Markup		Answer Area

```
<LinearGradientBrush x:Name="myGradient"
StartPoint="0,0" EndPoint="100,100">
```

```
<LinearGradientBrush x:Name="myGradient"
StartPoint="100,100" EndPoint="0,0">
```

Line 02:
```
<LinearGradientBrush x:Name="myGradient"
StartPoint="1,1" EndPoint="0,0">
```

Line 04:
```
<GradientStop Offset="0" Color="Black" />
<GradientStop Offset="1" Color="White" />
```

```
<LinearGradientBrush x:Name="myGradient"
StartPoint="0,1" EndPoint="1,1">
```

```
<GradientStop Offset="0" Color="White" />
<GradientStop Offset="1" Color="Black" />
```

```
<GradientStop Offset="0" Color="Black" />
<GradientStop Offset="100" Color="White" />
```

```
<GradientStop Offset="100" Color="Black" />
<GradientStop Offset="0" Color="White" />
```

QUESTION 4

The App.xaml.cs file includes the following code segment. (Line numbers are included for reference only.)

01

02 (x) => {

03 DisplaySettingsPopup(x.Id);

04 }) ;

05 args.Request.ApplicationCommands.Add(cmd) ;

You need to configure the Settings charm.

Which code segment should you insert at line 01?

A. `SettingsCommandcmd = newSettingsCommand("setting1", "Help",`

B. `SettingsCommandcmd = newSettingsCommand(`

C. `Settingsetting = new Setting("setting1", "Help",`

D. `SettingsCommandcmd = newCommand("setting1", "Help",`

A. B. C. D.

Correct Answer: A

*

 Display general help information by using the Settings charm

*

 SettingsCommand Example:

SettingsCommand helpCommand = new SettingsCommand("helpPage", "Help", handler);
eventArgs.Request.ApplicationCommands.Add(helpCommand);

QUESTION 5

An object of type contains properties named Name and Date of Birth.

You are creating a user control that will allow you to view and edit information in the PersonViewModel object. All items must be properly bound to the control regardless of what page the control is applied to. The user control must display a two-column grid that is arranged as shown in the following table.

Cell 1: The text "Customer:"	Cell 2: The value of the **Name** property on the **PersonViewModel** object
Cell 3: The text "Date of Birth:"	Cell 4: The value of the **DateOfBirth** property on the **PersonViewModel** object

You need to create the grid and populate the first row of the grid.

What should you do? (Each correct answer presents part of the solution. Choose all that apply.)

A. Create the following code segment:

```
<Grid ItemSource="{Binding PersonViewModel}">
```

B. Create the following code segment for cell 1:

```
<TextBlock Text="{Binding Customer}"/>
```

C. Create the following code segment for cell 1:

```
<TextBlock Text="Customer:"/>
```

D. Create the following code segment for cell 2:

```
<TextBox Text="{Binding Name,Mode=TwoWay}"/>
```

E. Create the following code segment:

```
<Grid DataContext="{Binding PersonViewModel}">
```

F. Create the following code segment for cell 2:

```
<TextBlock Text="{Binding Name,Mode=TwoWay}"/>
```

A. B. C. D. E. F.

Correct Answer: CEF

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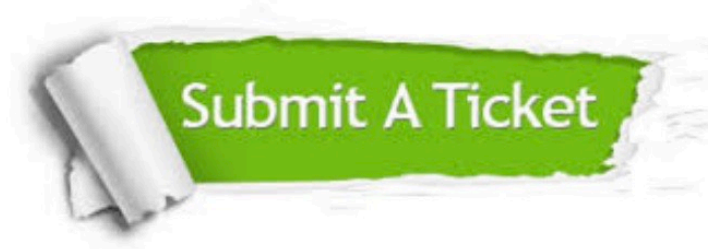Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

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