



70-484^{Q&As}

Essentials of Developing Windows Store Apps using C#

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QUESTION 1

You are developing a Windows Store app.

The app includes the following event procedure:

```
Void OnSettingsPaneOpened(SettingsPane settingsPane, SettingsPaneCommandsRequestedEventArgs)
```

You need to call the event procedure when the user opens the settings pane.

Which three code segments should you use in sequence? (To answer, move the appropriate code segments to the answer area and arrange them in the correct order.)

Select and Place:

	Answer Area
<code>sp = SettingsPane.GetForCurrentView();</code>	
<code>sp = SettingsPane.Show();</code>	
<code>sp.CommandsRequested += OnSettingsPaneOpened;</code>	
<code>sp.CommandsRequested = OnSettingsPaneOpened;</code>	
<code>SettingsPane sp = new SettingsPane();</code>	
<code>SettingsPane sp = null;</code>	

Correct Answer:

	Answer Area
	<code>SettingsPane sp = null;</code>
<code>sp = SettingsPane.Show();</code>	<code>sp = SettingsPane.GetForCurrentView();</code>
	<code>sp.CommandsRequested += OnSettingsPaneOpened;</code>
<code>sp.CommandsRequested = OnSettingsPaneOpened;</code>	
<code>SettingsPane sp = new SettingsPane();</code>	

Box 1: SettingsPane sp = null;

Box 2: sp = SettingsPane.GetForCurrentView();

Box 3: sp.CommandsRequested += OnSettingsPaneOpened;



Note:

- * The SettingsPane class is a static class that enables the app to control the Settings Charm pane. The app can add or remove commands, receive a notification when the user opens the pane, or open the pane programmatically.
- * The show method displays the Settings Charm pane to the user.
- * The GetForCurrentView method gets a SettingsPane object that is associated with the current app view (that is, with CoreWindow).

QUESTION 2

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
<pre><LinearGradientBrush x:Name="myGradient" StartPoint="0,0" EndPoint="100,100"></pre>	Line 02: XAML markup
<pre><LinearGradientBrush x:Name="myGradient" StartPoint="100,100" EndPoint="0,0"></pre>	Line 04: XAML markup
<pre><LinearGradientBrush x:Name="myGradient" StartPoint="1,1" EndPoint="0,0"></pre>	
<pre><LinearGradientBrush x:Name="myGradient" StartPoint="0,1" EndPoint="1,1"></pre>	
<pre><GradientStop Offset="0" Color="white" /> <GradientStop Offset="1" Color="Black" /></pre>	
<pre><GradientStop Offset="0" Color="Black" /> <GradientStop Offset="1" Color="white" /></pre>	
<pre><GradientStop Offset="0" Color="Black" /> <GradientStop Offset="100" Color="white" /></pre>	
<pre><GradientStop Offset="100" Color="Black" /> <GradientStop Offset="0" Color="white" /></pre>	

Correct Answer:



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

QUESTION 3

You are developing a Windows Store app that will be used to manage contacts.

You need to provide users with the ability to add contacts by using the app. All new contacts must be visible in the people hub.

Which class should you use to add the contact?

- A. ContactPicker
- B. ContactManager
- C. ContactPickerUI
- D. ContactXnformation

Correct Answer: B

ContactManager class



Represents a service that source apps can call to access contact data.

QUESTION 4

You need to recommend which Microsoft Visual Studio template to use for the app.

Which template should you recommend? (More than one answer choice may achieve the goal. Select the BEST answer.)

- A. Blank App (XAML)
- B. Hub App (XAML)
- C. Grid App (XAML)
- D. Split App (XAML)

Correct Answer: C

QUESTION 5

You need to retrieve data from the third-party social networking site. Which code segment should you use?

- A.

```
HttpClient client = new HttpClient();
source.RequestUri = new Uri("https://www.litwareinc.com/rest/security/devKey/getNews");
HttpResponseMessage response = await client.GetAsync(source.RequestUri);
```
- B.

```
HttpClient client = new HttpClient();
source.RequestUri = new Uri("https://www.contoso.com/rest/security/devKey/getNews");
HttpResponseMessage response = client.GetResponseAsync(source.RequestUri);
```
- C.

```
HttpClient client = new HttpClient();
source.RequestUri = new Uri("http://www.contoso.com/rest/security/devKey/getNews");
HttpResponseMessage response = await client.GetResponseAsync(source.RequestUri);
```
- D.

```
HttpClient client = new HttpClient();
source.RequestUri = new Uri("http://www.litwareinc.com/rest/security/devKey/getNews");
HttpResponseMessage response = client.GetAsync(source.RequestUri);
```

A. B. C. D.

Correct Answer: A

*

Scenario: The available data sources will be expanded to include JSON data from a third-party social networking site that is hosted by Litware, Inc. An SSL connection to the Litware social network is available.

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await GetAsync Example:



// Read response asynchronously as JsonValue and write out top facts for each country

15: JsonArray content = await response.Content.ReadAsAsync();

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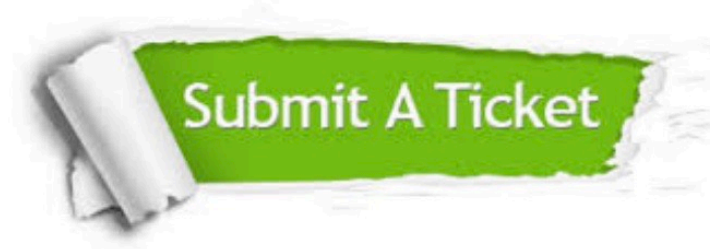
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