



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.

You create a custom control named AppSettingsFlyout, which is inherited from the SettingsFlyout control.

You need to ensure that the Settings flyout of the app is available from the charm bar. When the flyout is dismissed, users must be returned to the Settings pane.

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

```
01 SettingsCommand appUpdateSettingsCommand = new SettingsCommand(  
02 "AppUpdateSettings", "App updates", (handler) =>  
03 {  
04     AppSettingsFlyout updatesFlyout = new AppSettingsFlyout();  
05  
06 }  
07 );
```

Which code segment should you insert at line 05?

- A. updatesFlyout.Show();
- B. ApplicationSettings.SettingsPane.GetForCurrentView();
- C. ApplicationSettings.SettingsPane.Show();
- D. updatesFlyout.ShowIndependent();

Correct Answer: A

QUESTION 2

You are developing a Windows Store app. The app is a personal diary that will allow users to add multiple journal entries while they are logged in. Users will be able to switch to other apps and then return to the diary app.

You need to ensure that the diary app maintains state when the user switches between apps or restarts the device on which the app is running.

What should you do?

- A. Save app state periodically and during the Suspending event and then restore state during the OnLaunched event.
- B. Save app state during the Suspending event and then restore state during the Resuming event.
- C. Save app state periodically and then restore state during the Resuming event.
- D. Save app state periodically and during the Suspending event and then restore state during the OnActivated event.

Correct Answer: A

**QUESTION 3**

You are developing a Windows Store app that will make calls to a web service.

The app must read and write the web service URI to and from configuration settings. The configuration settings must follow the user so that when the app makes calls to the web service, it calls the same URI, regardless of which device the user is using.

You need to retrieve and store the web service URI.

You have the following code:

```
private string GetWebServiceUri ()
{
    Target 1
    return (string)uri;
}
private void SetWebServiceUri (string uri)
{
    Target 2
}
```

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Which code snippets should you insert in Target 1 and Target 2 to complete the code? (To answer, drag the appropriate code snippets to the correct targets in the answer area. Each code snippet 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:



```
var data = ApplicationData.Current;  
data.RoamingSettings.Values["serviceUri"] = uri;
```

```
var data = ApplicationData.Current;  
var uri = data.RoamingSettings.Values["serviceUri"];
```

```
var data = ConfigurationManager.GetSection("roaming");  
data["serviceUri"] = uri;
```

```
var data = ConfigurationManager.GetSection("roaming");  
var uri = data["serviceUri"];
```

Answer Area

Target 1:

Target 2:

Correct Answer:



```
var data = ConfigurationManager.GetSection("roaming");  
data["serviceUri"] = uri;  
  
var data = ConfigurationManager.GetSection("roaming");  
var uri = data["serviceUri"];
```

Answer Area

Target 1:

```
var data = ApplicationData.Current;  
var uri = data.RoamingSettings.Values["serviceUri"];
```

Target 2:

```
var data = ApplicationData.Current;  
data.RoamingSettings.Values["serviceUri"] = uri;
```

QUESTION 4

You develop a Windows Store app.

The Capabilities section of the app manifest is configured as shown in the exhibit. (Click the Exhibit button.)



To answer, complete each statement according to the information presented in the exhibit. Each correct selection is worth one point.

Hot Area:

Answer Area

From a removable storage device, the app ...

From the Pictures library, the app ...

can read data only.
can read and write data only.
cannot read or write data.

can read data only.
can read and write data only.
can read, write data and delete.

Correct Answer:



Answer Area

From a removable storage device, the app ...

- can read data only.
- can read and write data only.
- cannot read or write data.

From the Pictures library, the app ...

- can read data only.
- can read and write data only.
- can read, write data and delete.

QUESTION 5

You need to create the ButtonForegroundColor resource. Which code segment should you insert at line XA09?

- A.

```
<Page.Resources>
  <SolidColorBrush x:Key="ButtonForegroundColor" Color="#FFC34343"/>
</Page.Resources>
```
- B.

```
<Page.Resources>
  <Style TargetType="Button" x:Key="ButtonForegroundColor">
    <Setter Property="Foreground" Value="#FFC34343"/>
  </Style>
</Page.Resources>
```
- C.

```
<Page.Resources>
  <ButtonForegroundColor>#FFC34343</ButtonForegroundColor>
</Page.Resources>
```
- D.

```
<Page.Resources>
  <Color x:Key="ButtonForegroundColor">#FFC34343</Color>
</Page.Resources>
```

A. B. C. D.

Correct Answer: A

*

Create a resource named ButtonForegroundColor to implement the button foreground color so that it can be referenced in XAML by using the following standard syntax: Foreground="{StaticResourceButtonForegroundColor}"

*

SolidColorBrush



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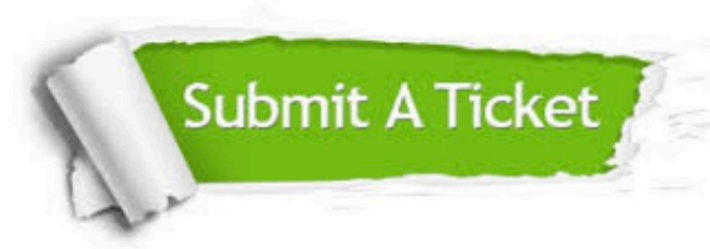
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