



# 70-485<sup>Q&As</sup>

Advanced Windows Store App Development using C#

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### QUESTION 1

You need to implement the photo viewer control to meet the requirements.

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

- A. Add the themes\generic.xaml file to the project and reference it from the control.
- B. Create a composite control.
- C. Create a user control.
- D. Create a custom control.
- E. In the constructor of the class, set the value of the DefaultStyleKey to the type of the control.

Correct Answer: CDE

### QUESTION 2

You are developing a Windows Store app that writes data to a file.

You have the following requirements:

If a file exists with the same name, it should be overwritten by the new file.

The data must be stored in the app data folder.

```
01 protected async void WriteToFile(string data, string filename)
02 {
03
04
05
06 }
```

The method is defined as follows. (Line numbers are included for reference only.)

You need to complete the method to meet the requirements.

Which three code segments should you arrange in sequence at lines 03, 04, and 05? (To answer, move the appropriate code segment from the list of code segments to the answer area and arrange them in the correct order.)

Select and Place:



	Answer Area
<pre>await StorageFile.WriteAllTextAsync(file, data);</pre>	
<pre>StorageFolder folder = ApplicationData.Current.RoamingFolder;</pre>	
<pre>StorageFolder folder = ApplicationData.Current.LocalFolder;</pre>	
<pre>StorageFile file = await folder.CreateFileAsync(filename, CreationCollisionOption.ReplaceExisting);</pre>	
<pre>await FileIO.WriteAllTextAsync(file, data);</pre>	
<pre>StorageFile file = await folder.CreateFileAsync(filename, CreationCollisionOption.GenerateUniqueName);</pre>	

Correct Answer:

	Answer Area
<pre>await StorageFile.WriteAllTextAsync(file, data);</pre>	<pre>StorageFolder folder = ApplicationData.Current.LocalFolder;</pre>
<pre>StorageFolder folder = ApplicationData.Current.RoamingFolder;</pre>	<pre>StorageFile file = await folder.CreateFileAsync(filename, CreationCollisionOption.ReplaceExisting);</pre>
	<pre>await fileIO.WriteAllTextAsync(file, data);</pre>
<pre>StorageFile file = await folder.CreateFileAsync(filename, CreationCollisionOption.GenerateUniqueName);</pre>	

### QUESTION 3

You are developing a Windows Store app that requires access to a user's location.



A user denies the app access to the location service.

You need to handle the error that results when the app calls the `GetGeopositionAsync()` method.

What should you do?

- A. Modify the app manifest to enable Location services and query the user.
- B. Display an interface for the user to enable location and rerun the method.
- C. Catch the exception using a try-catch statement.
- D. Modify the app.config file to enable Location services and query the user.
- E. Catch the exception using a try-catch async statement.

Correct Answer: C

#### QUESTION 4

You are developing a Windows Store app that must use a background task to retrieve local weather conditions from the Internet, You need to ensure that the app can update the user interface while it is in a running or suspended state.

```
namespace WeatherTaskLibrary
{
    public Target 1 class WeatherClass Target 2
    {
        public void Target 3 (IBackgroundTaskInstance weatherTask)
        {
            ...
        }
    }
}
```

You have the following code:

Which code snippets should you include in Target 1, Target 2 and Target 3 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:



Code Snippets	Answer Area
<input type="text" value="sealed"/>	Target 1: <input type="text" value="Code Snippet"/>
<input type="text" value="static"/>	Target 2: <input type="text" value="Code Snippet"/>
<input type="text" value="internal"/>	Target 3: <input type="text" value="Code Snippet"/>
<input type="text" value="Run"/>	
<input type="text" value="Execute"/>	
<input type="text" value="IBackgroundTaskInstance"/>	
<input type="text" value="IBackgroundTask"/>	

Correct Answer:

Code Snippets	Answer Area
<input type="text" value="sealed"/>	Target 1: <input type="text" value="sealed"/>
<input type="text" value="static"/>	Target 2: <input type="text" value="Run"/>
<input type="text" value="internal"/>	Target 3: <input type="text" value="IBackgroundTask"/>
<input type="text" value="Execute"/>	
<input type="text" value="IBackgroundTaskInstance"/>	
<input type="text" value="IBackgroundTask"/>	

### QUESTION 5

You are developing a Windows Store app for geocaching competitions that displays location- aware tips.

You need to capture device location events periodically to determine if a tip should be displayed.



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

- A. Enable the Proximity capability in the Package.appxmanifest file.
- B. Create an instance of the Windows.Devices.Sensors.OrientationSensor class. Use the ReportInterval property to set the interval for getting the position data. Then attach an event handler to the PositionChanged event to capture position and decide if tips should be shown.
- C. Create an instance of the Windows.Devices.Sensors.Gps class. Use the ReportInterval property to set the interval for getting the position data. Then attach an event handler to the PositionChanged event to capture position and decide if tips should be shown.
- D. Enable the Location capability in the Package.appxmanifest file.
- E. Create an instance of the Windows.Devices.Geolocation.Geolocator class, Use the ReportInterval property to set the interval for getting the position data. Then attach an event handler to the PositionChanged event to capture position and decide if tips should be shown.

Correct Answer: DE

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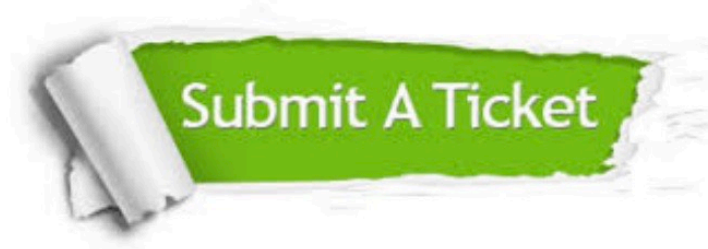
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