



70-485^{Q&As}

Advanced Windows Store App Development using C#

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QUESTION 1

You are developing a Windows Store app to check the weather.

You need to ensure the app polls an external web service once per hour for tile updates.

You have the following code:

```
private void StartPolling(Uri urlToPoll,
Windows.UI.Notifications.PeriodicUpdateRecurrence recurrence)
{
    var updater =
        Windows.UI.Notifications.TileUpdateManager.CreateUpdaterForApplication();
    updater.Target 1(urlToPoll, recurrence);
}
```

Which code snippet should you insert in Target 1 to complete the code? (To answer, select the correct code snippet from the dropdown list in the answer area.)

Answer Area

Target 1:

Which code snippet should you insert in Target 1 to complete the code? (To answer, select the correct code snippet from the dropdown list in the answer area.)

Hot Area:

Answer Area

Target 1:

- AddToSchedule
- StartPeriodicUpdate
- EnableNotificationQueue
- GetScheduledTileNotifications

Correct Answer:

Answer Area

Target 1:

- AddToSchedule
- StartPeriodicUpdate
- EnableNotificationQueue
- GetScheduledTileNotifications



QUESTION 2

You need to implement the photo viewer page to meet the business requirements.

How should you complete the code segment? (To answer, drag the appropriate [source or sources] to the correct location or locations in the answer area.)

Select and Place:

```
<RepositionThemeTransition/>
<AddDeleteThemeTransition/>
<ReorderThemeTransition/>
<EntranceThemeTransition/>
<ViewBox/>
<GridView/>
<FlipView/>
<WrapGrid/>
```

Answer Area

```
<Button Content="Add New Photo" Click="btnAdd_Click"/>
<Button Content="Remove Selected Photo" Click="btnDelete_Click"
<ItemsControl Grid.Row="1" x:Name="rectangleItems">
  <ItemsControl.ItemContainerTransitions>
    <TransitionCollection>
      [ ]
    </TransitionCollection>
  </ItemsControl.ItemContainerTransitions>
  <ItemsControl.ItemsPanel>
    <ItemsPanelTemplate>
      [ ]
    </ItemsPanelTemplate>
  </ItemsControl.ItemsPanel>
</ItemsControl>
```

Correct Answer:

```
<RepositionThemeTransition/>
<AddDeleteThemeTransition/>
<ReorderThemeTransition/>
<EntranceThemeTransition/>
<ViewBox/>
<GridView/>
<FlipView/>
<WrapGrid/>
```

Answer Area

```
<Button Content="Add New Photo" Click="btnAdd_Click"/>
<Button Content="Remove Selected Photo" Click="btnDelete_Click"
<ItemsControl Grid.Row="1" x:Name="rectangleItems">
  <ItemsControl.ItemContainerTransitions>
    <TransitionCollection>
      <GridView/>
    </TransitionCollection>
  </ItemsControl.ItemContainerTransitions>
  <ItemsControl.ItemsPanel>
    <ItemsPanelTemplate>
      <WrapGrid/>
    </ItemsPanelTemplate>
  </ItemsControl.ItemsPanel>
</ItemsControl>
```

QUESTION 3

You are developing a Windows Store app. The app will download files from the Internet.



```
public IAsyncOperation<StorageFile> DownloadFileAsync(string uri)
```

You need to call the **DownloadFileAsync** method from a background task.

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

```
01  
02{  
03  StorageFile file = null;  
04  
05  return file;  
06}
```

You already have a method that downloads files. The method has the following signature:

Which code segments should you insert at lines 01 and 04? (To answer, drag the appropriate code segments to the correct locations. Each code 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:

Code segments

- `file = await DownloadFileAsync(uri);`
- `file = DownloadFileAsync(uri).GetResults();`
- `public StorageFile GetFile(string uri)`
- `public async Task<StorageFile> GetFile(string uri)`

.....

Answer Area

Line 01: Code segment

Line 04: Code segment

Correct Answer:



Code segments

```
file = DownloadFileAsync(uri).GetResults();  
public StorageFile GetFile(string uri)
```

Answer Area

```
Line 01: public async Task<StorageFile> GetFile(string uri)  
Line 04: file = await DownloadFileAsync(uri);
```

QUESTION 4

You are developing a Windows Store app that invokes asynchronous methods to keep the app responsive to user actions.

The app must handle exceptions gracefully, so they are never displayed to the user.

Which code segment should you use?

- A. Option A
- B. Option B
- C. Option C
- D. Option D

Correct Answer: A

QUESTION 5

You need to call the DoWork() method asynchronously in a background task.

Which four lines of code should you use to create the Run() method on line SP13? (To answer, move the appropriate lines of code from the list of code segments to the answer area and arrange them in the correct order.)

Select and Place:



Answer Area	
<pre>string content = await DoWork();</pre>	
<pre>public dynamic void Run (IBackgroundTask taskInstance);</pre>	
<pre>public async void Run (IBackgroundTaskInstance taskInsta nce);</pre>	
<pre>_deferral.StartAsync();</pre>	
<pre>BackgroundTaskDeferral deferral = taskInstance.GetDeferral();</pre>	
<pre>_deferral.Complete();</pre>	

Correct Answer:

Answer Area	
<pre>public dynamic void Run (IBackgroundTask taskInstance);</pre>	
<pre>_deferral.StartAsync();</pre>	
	<pre>public async void Run (IBackgroundTaskInstance taskInsta nce);</pre>
	<pre>BackgroundTaskDeferral deferral = taskInstance.GetDeferral();</pre>
	<pre>string content = await DoWork();</pre>
	<pre>_deferral.Complete();</pre>

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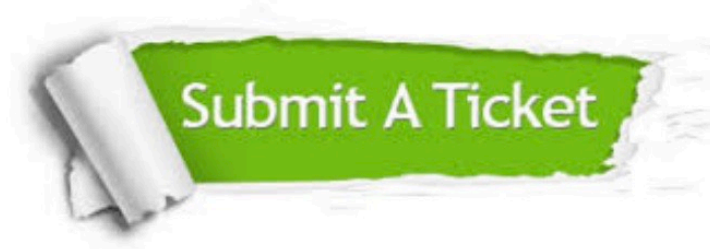
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