



70-484^{Q&As}

Essentials of Developing Windows Store Apps using C#

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QUESTION 1

You need to implement the custom code for the RSS feed GridView control. What should you do?

- A. Clear the ItemTemplate attribute. Add the custom XAML to the GridView control as an inline Data Template element.
- B. Clear the ContentPresenterTemplate attribute. Add the custom XAML to the ContentPresenterTemplate attribute as a string.
- C. Add a DataTemplate attribute to the GridView control. Assign the custom XAML as the value of the DataTemplate attribute.
- D. Add the custom XAML to the GridView control as an inline DataContext element.

Correct Answer: A

The design team has provided a custom XAML code segment for the itemTemplate attribute of the GridView control that displays RSS feeds. The custom item template is named newTemplate. It will not be used in other GridView controls.

QUESTION 2

You are developing a Windows Store app.

You need to ensure that the app meets the requirements for Windows Store certification.

Which requirement must be met?

- A. The app must be created in C#.
- B. The trial functionality must resemble the actual functionality of the app.
- C. The app must support Internet communication.
- D. The app must have a short name and a long name.

Correct Answer: B

Incorrect:

Not A: You can also use Visual Basic.

QUESTION 3

You are developing an app that will be used to purchase and share music. Users will be allowed to share only content that they have purchased.

You need to display a message within the Share charm when users attempt to share content that they have not purchased. What should you do?

- A. Use a toast notification.



- B. Use the SetText() method of the DataPackage object.
- C. Set the LegallInformation property of the DataPackage object.
- D. Use the FailWithDisplayText() method of the DataRequest object.

Correct Answer: D

Use the FailWithDisplayText method when your app is unable to supply a DataPackage to a target app. This method cancels the share operation and supplies a text message to the target app. The target app can then display this text to the user to explain why the share operation failed.

QUESTION 4

You need to create a custom template for a Listview control that will be located on a page that has the NewsSource object bound to the DataContext property. Which code segment should you use?

```
<ListView x:Name="lvNews" ItemsSource="{Binding NewsFeeds}">
  <ListView.ItemTemplate>
    <StackPanel>
      <TextBlock Text="{Binding Name}" FontSize="24" Margin="5,0,0,0" />
    </StackPanel>
  </ListView.ItemTemplate>
</ListView>
```

- A.
- B.

```
<ListView x:Name="lvNews" ItemsSource="{Binding Items}">
  <ListView.ItemTemplate>
    <StackPanel>
      <TextBlock Text="{Binding Item.Content}" FontSize="24" Margin="5,0,0,0" />
    </StackPanel>
  </ListView.ItemTemplate>
</ListView>
```
- C.

```
<ListView x:Name="lvNews" ItemsSource="{Binding Items}">
  <ListView.ItemTemplate>
    <DataTemplate>
      <StackPanel>
        <TextBlock Text="{Binding Content}" FontSize="24" Margin="5,0,0,0" />
      </StackPanel>
    </DataTemplate>
  </ListView.ItemTemplate>
</ListView>
```
- D.

```
<ListView x:Name="lvNews" ItemsSource="{Binding NewsFeeds}">
  <ListView.ItemTemplate>
    <DataTemplate>
      <StackPanel>
        <TextBlock Text="{Binding Name}" FontSize="24" Margin="5,0,0,0" />
      </StackPanel>
    </DataTemplate>
  </ListView.ItemTemplate>
</ListView>
```

B. C. D.

Correct Answer: C



QUESTION 5

You are developing a Windows Store app that will be used to access large files stored online.

The files will be shared between users worldwide.

You need to recommend a solution to ensure that the users can download the files as quickly as possible.

Which storage solution should you recommend?

- A. a roaming folder
- B. Windows Azure Content Delivery Network (CDN)
- C. windows Azure Mobile Services
- D. SkyDrive

Correct Answer: B

The Microsoft Azure Content Delivery Network (CDN) offers developers a global solution for delivering high-bandwidth content that's hosted in Azure.

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