



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. An XML document named `tileXmlDocument` contains the layout of the app tile.

You need to configure a tile notification that will display for 15 seconds.

Which code segments can you use to achieve this goal? (Each correct answer presents a complete solution. Choose all that apply.)

- A.

```
var tile = new TileNotification(tileXmlDocument, 15);  
Windows.Globalization.Calendar cal = new Windows.Globalization.Calendar();  
cal.SetToNow();  
DateTimeOffset expiryTime = cal.GetDateTime();  
tile.ExpirationTime = expiryTime;
```
- B.

```
var tile = new TileNotification(tileXmlDocument);  
tile.ExpirationTime = DateTime.Now.AddSeconds(15);
```
- C.

```
var tile = new TileNotification(tileXmlDocument);  
Windows.Globalization.Calendar cal = new Windows.Globalization.Calendar();  
cal.SetToNow();  
cal.AddSeconds(15);  
DateTimeOffset expiryTime = cal.GetDateTime();  
tile.ExpirationTime = expiryTime;
```
- D.

```
var tile = new TileNotification(tileXmlDocument);  
Windows.Globalization.Calendar cal = new Windows.Globalization.Calendar();  
cal.SetToNow(15);  
DateTimeOffset expiryTime = cal.GetDateTime();  
tile.ExpirationTime = expiryTime;
```

A. B. C. D.

Correct Answer: BC

*

Example:

```
tileNotification.ExpirationTime = DateTimeOffset.UtcNow.AddMinutes(10);
```

*

This example specifies that the notification should appear in 3 hours. This example uses the `DateTime` object.

```
int dueTimeInHours = 3;
```

```
DateTime dueTime = DateTime.Now.AddHours(dueTimeInHours);
```

QUESTION 2

You need to enable the functionality to switch to the `PictureChooserPage` page.



Which code segments should you insert at line CS42? (Each correct answer presents part of the solution Choose all that apply.)

- A. `this.Frame.Navigate(typeof(PictureChooserPage));`
}
- B. `this.Frame.GoForward(typeof(PictureChooserPage));`
}
- C. `private void OpenPicture_Click(object sender, RoutedEventArgs e)`
{
- D. `private void GetPictureButton_Click(object sender, RoutedEventArgs e)`
{
- E. `this.Frame.Navigate("PictureChooserPage");`
}
- F. `private void GetPicture_Click(object sender, RoutedEventArgs e)`

A. B. C. D. E. F.

Correct Answer: AD

From scenario:

You must perform the following tasks:

*

(D) Handle the Click event of the GetPictureButton control to switch from the current page to the PictureChooserPage page.

*

(A) After the user selects an image on the PictureChooserPage page, ensure that the app navigates back to the PictureSharerMainPage page.

QUESTION 3

You are developing a Windows Store app.

The app has the following accessibility requirements:

The automation name of each text box must be the same as the text box caption.

Each Label element must be associated with its corresponding text box.

You need to create an interface that meets the requirements.

You have the following code:



```
<TextBlock x:Name="Comment" Text="Comment:"
  Style="{StaticResource BasicTextStyle}"
  Grid.Column="0" Grid.Row="1" />
<TextBox Width="80"
  Grid.Column="1" Grid.Row="1"
  Target 1="Comment"
  Target 2=
  "{(Binding ElementName=Comment)}" />
```

Which code snippets should you include 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:

Correct Answer:

QUESTION 4

You need to implement the OnNavigatedTo() method to meet the requirements. Which code segment should you insert at line CS13?



- A.

```
if(e.NavigationMode == NavigationMode.Back)
{
    UpdateImage();
}
```
- B.

```
if(e.TargetPageType == typeof(PictureShareMainPage) && e.NavigationMode ==
NavigationMode.Back)
{
    UpdateImage();
}
```
- C.

```
UpdateImage();
```
- D.

```
if(e.SourcePageType == "PictureSharerMainPage"&& e.NavigationMode ==
NavigationMode.Back)
{
    UpdateImage();
}
```

A. B. C. D.

Correct Answer: A

From scenario: Ensure that the OnNavigatedTo() method updates the current picture when a new picture is selected.

QUESTION 5

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 News}">
  <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

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