



70-485^{Q&As}

Advanced Windows Store App Development using C#

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QUESTION 1

You need to set the PlayTo source in the LoadFile() method. Which line of code should you insert at line PT30?

- A. element.SetSource(videoFile, contentType);
- B. playToManager.SetSource(stream, contentType);
- C. dispatcher.SetSource(stream, contentType);
- D. element.SetSource(stream, contentType);

Correct Answer: D

QUESTION 2

You need to support remote devices by using the GoosePlayTo class. Which code segment should you use in MainPage.xaml.es?

- A.

```
var videoElement = new MediaElement();  
videoElement.SourceRequested += GoosePlayTo().SourceRequested;
```
- B.

```
var videoElement = new MediaElement();  
videoElement.SetSource(new GoosePlayTo(videoElement));
```
- C.

```
var videoElement = new MediaElement();  
var playTo = new GoosePlayTo(videoElement);
```
- D.

```
var videoElement = new MediaElement();  
videoElement.Source = new GoosePlayTo(videoElement);
```



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

Correct Answer: C

QUESTION 3

You are developing a Windows Store app.

You need to create an animation that moves a rectangle horizontally across the screen by using a storyboard.



```
private void TranslateRect(Rectangle rect,
    TranslateTransform transform, int end, Duration time)
{
    rect.RenderTransform = transform;
    DoubleAnimation animation = new DoubleAnimation();
    animation.Duration = time;
    Storyboard sb = new Storyboard();
    sb.Duration = time;
    sb.Children.Add(Target 1);
    Storyboard.SetTarget(Target 2, Target 3);
    Storyboard.SetTargetProperty(Target 4, Target 5);
    animation.To = end;
    sb.Begin();
}
```

You have the following code:

Which code snippets should you include in Target 1, Target 2, Target 3, Target 4 and Target 5 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
animation	Target 1: Code Snippet
start	Target 2: Code Snippet
"X"	Target 3: Code Snippet
transform	Target 4: Code Snippet
end	Target 5: Code Snippet

Correct Answer:



Code Snippets	Answer Area
animation	Target 1: animation
start	Target 2: animation
"X"	Target 3: transform
transform	Target 4: animation
end	Target 5: "X"

QUESTION 4

You are developing a Windows Store app.

You configure the app to support AutoPlay when a portable media player is connected to a Windows 8.1 device.

You need to verify whether the app was initiated from AutoPlay.

What code should you add to the OnActivated event handler? (To answer, select the appropriate options in the answer area.)

Hot Area:

Answer Area

if ([dropdown] == [dropdown])

args.Kind	ActivationKind.Device
args.PreviousExecutionState	ActivationKind.Launch
	ActivationKind.Protocol
	ApplicationExecutionState.ClosedByUser

Correct Answer:

**QUESTION 5**

You are developing a Windows Store app.

You must create a custom soft input panel (SIP).

You need to animate the input panel with Show/Hide animations.

Which transition class should you use?

- A. EntranceThemeTransition
- B. EdgeUIThemeTransition
- C. PaneThemeTransition
- D. AddDeleteThemeTransition

Correct Answer: C

QUESTION 6

You plan to create a custom panel that displays a pie chart. Each value of the pie chart will have a control.

You need to register a custom dependency property to the panel.

Which code segment should you use?



- A.

```
public static readonly DependencyProperty MarketShareProperty =
DependencyProperty.RegisterAttached("MarketShare", typeof(double),
typeof(MarketSharePanel), new PropertyMetadata(1, OnMarketShareChanged));
```
- B.

```
public static readonly DependencyProperty MarketShareProperty =
DependencyProperty.Register("MarketShare", typeof(double),
typeof(MarketSharePanel), new PropertyMetadata(1, OnMarketShareChanged));
```
- C.

```
public static readonly DependencyProperty MarketShareProperty =
DependencyProperty.RegisterAttached("MarketShare", typeof(double),
typeof(MarketSharePanel), new PropertyMetadata(1.0, OnMarketShareChanged));
```
- D.

```
public static readonly DependencyProperty MarketShareProperty =
DependencyProperty.Register("MarketShare", typeof(double),
typeof(MarketSharePanel), new PropertyMetadata(1.0, OnMarketShareChar
```



A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: C

QUESTION 7

You are developing a Windows Store app.

You need to encrypt data.

How should you complete the code segment? (To answer, select the appropriate line of code from each drop-down list in the answer area.)

Hot Area:



```
protected async void EncryptData(string data)
{
    String descriptor = "LOCAL=user";
    BinaryStringEncoding encoding = BinaryStringEncoding.Utf8;
    DataProtectionProvider provider =
        new DataProtectionProvider (
            encoding,
            buffer,
            descriptor,
            data);

    IBuffer buffer =CryptographicBuffer
        ConvertStringToBinary(
            encoding,
            buffer,
            descriptor,
            data);

    IBuffer encrypted = await provider.ProtectAsync(
        encoding,
        buffer,
        descriptor,
        data);
}
```

Correct Answer:



```
protected async void EncryptData(string data)
{
    String descriptor = "LOCAL=user";
    BinaryStringEncoding encoding = BinaryStringEncoding.Utf8;
    DataProtectionProvider provider =
        new DataProtectionProvider(
            ConvertStringToBinary(
                await provider.ProtectAsync(
                    IBuffer encrypted = await provider.ProtectAsync(
                        IBuffer buffer = CryptographicBuffer
                    )
                )
            )
        );
}
```

QUESTION 8

The app metadata logic must be available to other Windows Store apps. You need to register the reusable WinMD component.

What should you do?



A. In GooseTracker.csproj, add the following code at line G004.

```
<ProjectReferenceInclude="..\LogicComponent1\LogicComponent1.csproj">
  <Project>{b64bd7c9-fbdc-4b80-8350-8fead0878721}</Project>
  <Name>GooseLogic</Name>
</ProjectReference>
```

B. Register the dll file by running the **Gacutil.exe /I shared.dll** command command line tool.

C. In Package.appxmanifest located in the GooseTracker project, add the following code after line G002.

```
<Extension Include="..\LogicComponent1\LogicComponent1.csproj">
  <Project>{b64bd7c9-fbdc-4b80-8350-8fead0878721}</Project>
  <Name> GooseLogic</Name>
</Extension>
```

D. In the MainPage.xaml.cs of the GooseTracker WinMD component, register the handler for the extension/mime-type.



A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A

QUESTION 9

You need to handle the Click event of the Print button.

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

```
private async void Target 1
(object sender, RoutedEventArgs e)
{
  await PrintManager.Target 2;
}
```

Which code snippets should you insert in Target 1 and Target 2 to complete the code? (To answer, select the correct code snippet from each drop-down list in the answer area.)

Answer Area

Target 1:

Target 2:

Which code snippets should you insert in Target 1 and Target 2 to complete the code? (To answer, select the correct code snippet from each drop-down list in the answer area.)

Hot Area:



Answer Area

Target 1:

btnPrintClick
InvokePrint
InvokePrintButtonClick

Target 2:

CreatePrintTask()
GetForCurrentView()
ShowPrintUIAsync()

Correct Answer:

Answer Area

Target 1:

btnPrintClick
InvokePrint
InvokePrintButtonClick

Target 2:

CreatePrintTask()
GetForCurrentView()
ShowPrintUIAsync()

QUESTION 10

You are developing a Windows Store app that uses a webcam. You need to be notified if new webcams are connected to the system. Which class should you use?

- A. DeviceInformationWatcher
- B. EnclosureLocation
- C. DeviceWatcher
- D. DeviceInformationCollection

Correct Answer: C

QUESTION 11



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 taskInstance);</pre>	
<pre>_deferral.StartAsync();</pre>	
<pre>BackgroundTaskDeferral deferral = taskInstance.GetDeferral();</pre>	
<pre>_deferral.Complete();</pre>	

Correct Answer:

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

QUESTION 12



You need to update the DoWork() method of the background task to meet the requirements.

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

- A. Get the IsCancellationRequested property from the CancellationToken object and return a TaskCompletionSource object.
- B. Access the Progress object and report the task's progress to the caller.
- C. Update the DoWork() method to receive a Progress object.
- D. Add the CancellationToken object to the client.GetAsync() method.
- E. Confirm that the IsCancellationRequested property of the CancellationToken object is true and exit the task.
- F. Update the DoWork() method to receive a CancellationToken object in the arguments of the method.

Correct Answer: DEF

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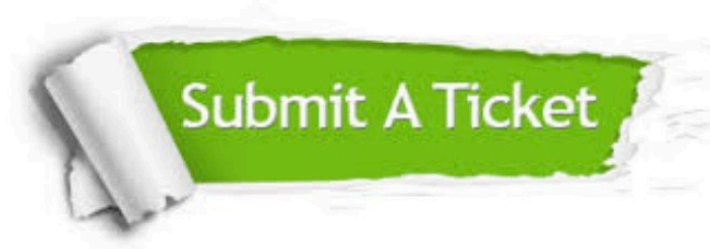
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