



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

Advanced Windows Store App Development using C#

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### QUESTION 1

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. ManagementObjectFinder
- B. FileSystemWatcher
- C. DeviceWatcher
- D. ServiceDevice

Correct Answer: C

### QUESTION 2

You are developing a Windows Store app that prints documents.

You need to ensure that the app enables the user to specify the print orientation.

Which four actions should you perform in sequence? (To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.)

Select and Place:

	Answer Area
Create a <b>PrintTask</b> object by using the <b>PrintTaskRequested</b> handler arguments.	
Clear all displayed options in the <b>PrintTask</b> object and then append the option to display the print orientation.	
Create and register a print contract.	
Create an event handler to handle the <b>PrintTaskRequested</b> event of the print contract.	
Append the option to display the print orientation in the <b>PrintTask</b> object and then clear all displayed options.	

Correct Answer:



Answer Area	
	Create and register a print contract.
	Create a <b>PrintTask</b> object by using the <b>PrintTaskRequested</b> handler arguments.
	Clear all displayed options in the <b>PrintTask</b> object and then append the option to display the print orientation.
	Create an event handler to handle the <b>PrintTaskRequested</b> event of the print contract.
Append the option to display the print orientation in the <b>PrintTask</b> object and then clear all displayed options.	

### QUESTION 3

You are developing a Windows Store app that uses a light sensor to detect and respond to light changes.

An object named lightSensor is an instance of the sensor service.

The light sensor must detect changes once per second. If the sensor is unable to record as fast as once per second, then it must use the fastest interval possible.

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:

```
private LightSensor lightsensor;  
public void Initialize()  
{  
    this.InitializeComponent();  
    Target 1  
    Target 2  
}
```

You need to ensure that the app meets the requirements. You have the following code:



```
lightSensor = Windows.Devices.Sensors.LightSensor.GetCurrentReading();
```

```
lightSensor = Windows.Devices.Sensors.LightSensor.GetDefault();
```

```
lightSensor.MinimumReportInterval = 1000;
```

```
lightSensor.MinimumReportInterval = lightSensor.ReportInterval < 1 ? 1 : lightSensor.ReportInterval;
```

```
lightSensor.ReportInterval = lightSensor.MinimumReportInterval < 1000 ? 1000 : lightSensor.MinimumReportInterval;
```

Answer Area

Target 1:

Target 2:

Correct Answer:



```
lightSensor = Windows.Devices.Sensors.LightSensor.GetCurrentReading();
```

```
lightSensor.MinimumReportInterval = 1000;
```

```
lightSensor.MinimumReportInterval = lightSensor.ReportInterval < 1 ? 1 : lightSensor.ReportInterval;
```

#### Answer Area

Target 1:

```
lightSensor = Windows.Devices.Sensors.LightSensor.GetDefault();
```

Target 2:

```
lightSensor.ReportInterval = lightSensor.MinimumReportInterval < 1000 ? 1000 : lightSensor.MinimumReportInterval;
```

#### QUESTION 4

You need to ascertain whether the app trial period has expired.

You have the following code that you plan to insert at line AX22 of App.xaml.cs:

```
var daysRemaining = (Target 1  
-DateTime.Now).Days;  
if (Target 2 <= daysRemaining)  
    isTrialComplete = true;
```

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:



	Answer Area
licenseInformation.ExpirationDate	Target 1: <input type="text"/>
licenseInformation.TrialEndDate	Target 2: <input type="text"/>
license.ExpirationDate	
license.TrialEndDate	
0	
15	

Correct Answer:

	Answer Area
<input type="text"/>	Target 1: licenseInformation.ExpirationDate
licenseInformation.TrialEndDate	Target 2: 0
license.ExpirationDate	
license.TrialEndDate	
<input type="text"/>	
15	

### QUESTION 5

You need to develop an app to measure whether a surface is level. The app will be used on devices that have a gyrometer. You have the following code:

```
public void InitReadLevel()
{
    var gyro = Gyrometer.GetDefault();
    Target 1;
    gyro.ReadingChanged += gyro.ReadingChanged;
}

void gyro_ReadingChanged(Gyrometer sender, Target 2 args)
{
    var currentGeoInformation = Target 3;
}
```

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

- args.Reading
- EventArgs
- gyro.MinimumReportInterval = 20
- gyro.ReportInterval = 20
- GyrometerReadingChangedEventArgs
- RoutedEventArgs

Answer Area

- Target 1: Code snippet
- Target 2: Code snippet
- Target 3: Code snippet

Correct Answer:

Code Snippets

- EventArgs
- gyro.MinimumReportInterval = 20
- RoutedEventArgs

Answer Area

- Target 1: gyro.ReportInterval = 20
- Target 2: GyrometerReadingChangedEventArgs
- Target 3: args.Reading



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