70-485^{Q&As}

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Advanced Windows Store App Development using C#

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QUESTION 1

You are developing a Windows Store app that logs error information to be used for troubleshooting. You need to create a log that will contain the events to be used by Event Tracing for Windows (ETW). You have the following code:

```
using System.Diagnostics.Tracing;
namespace AppErrorLogging
{
    class AppEventTrackingForWindows :Target 1
    {
        public static AppEventTrackingForWindows appLog =
         new AppEventTrackingForWindows ();
        public void LogError(int eventID, string errorInfo)
        {
            Target 2 (eventID, errorInfo);
        }
    }
}
```

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
EventListener	
EventSource	Target 1:
WriteEvent	Target 2:
WriteEventCore	
SendCommand	

Correct Answer:

	Answer Area
EventListener	Target 1: EventSource
	Target 2: WriteEvent
WriteEventCore	
SendCommand	

QUESTION 2

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	Answer Area
args.Reading	Target 1: Code snippet
EventArgs	Target 2: Code snippet
gyro.MinimumReportInterval = 20	Target 3: Code snippet
gyro.ReportInterval = 20	
GyrometerReadingChangedEventArgs	
RoutedEventArgs	

Correct Answer:

Code Snippets	Answer Area
	Target 1: gyro.ReportInterval = 20
EventArgs	Target 2: GyrometerReadingChangedEventArgs
gyro.MinimumReportInterval = 20	Target 3: args.Reading
RoutedEventArgs	

QUESTION 3

You need to enable the capabilities that allow communication according to the technical requirements.

Which capabilities should you enable? (Each correct answer presents part of the solution. Choose all that apply.)

A. Shared User Certificates

B. SSL Certificates

C. Internet (Client)

D. Default Windows Credentials

Correct Answer: BC

QUESTION 4

You are developing a Windows Store app to record audio.

You need to ensure that when an audio recording reaches the maximum permitted length, the app sends a message to the user indicating that recording has stopped.

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

```
01  public async void InitAudio()
02    {
03      MediaCapture media = new MediaCapture();
04
05      await media.InitializeAsync(new MediaCaptureInitializationSettings()
06      {StreamingCaptureMode = StreamingCaptureMode.Audio});
07      }
08
09    {
10
11      await new MessageDialog(
12      "The recording has stopped because you exceeded
13      the maximum recording length.").ShowAsync();
14    }
```

Which code segments should you insert at lines 04, 08 and 10? (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	Answer Area
async void media_LimitReached(MediaCapture sender)	Line 04: Code segment
async void media_Failed(MediaCapture sender, MediaCaptureFailedEventArgs errorEventArgs)	Line 08: Code segment
await sender.StopRecordAsync();	Line 10: Code segment
if (errorEventArgs.Code == 3)	
media.Failed += media_Failed;	
media.RecordLimitationExceeded += media_LimitReached;	

Correct Answer:

Code Segments	Answer Area
`async void media_Failed(MediaCapture sender,` `  MediaCaptureFailedEventArgs errorEventArgs)`	Line 04: `media.RecordLimitationExceeded +=` `  media.LimitReached;`
	Line 08: `async void media_LimitReached(` `  MediaCapture sender)`
`if (errorEventArgs.Code == 3)`	Line 10: `await sender.StopRecordAsync();`
`media.Failed += media_Failed;`	

QUESTION 5

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);

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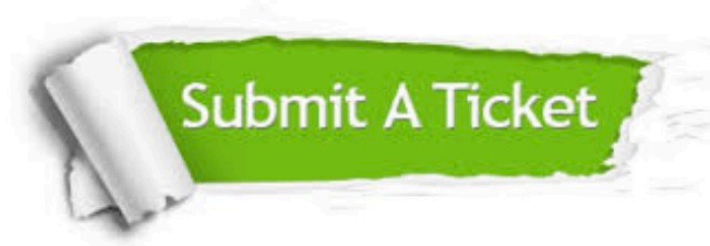
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