



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

Advanced Windows Store App Development using C#

## Pass Microsoft 70-485 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.lead4pass.com/70-485.html>

100% Passing Guarantee  
100% Money Back Assurance

Following Questions and Answers are all new published by Microsoft  
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





### QUESTION 1

You are developing a Windows Store app for a security monitoring company.

You have been asked to build a module that uploads large video files to a web-based video sharing service.

You have the following requirements:

The video codex must match the proprietary format developed by the company's internal labs. When the app runs on a metered network connection, upload operations must be suspended. When the app is suspended, upload operations must continue.

You need to ensure that the app meets the requirements.

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

- A. Create a BackgroundUploader object and call the CreateUploadAsync() method to transfer the video file.
- B. Enable the Internet (Client) capability in the package.appxmanifest file.
- C. Enable the Internet (Server) capability in the package.appxmanifest file.
- D. Create an HttpClient object and use the PutAsync() method to perform the transfer the video file asynchronously.
- E. Create a BackgroundTransfer object and call the UploadAsync() method to transfer the video file.
- F. Use the XHR class to initiate and run a web upload of a video file.

Correct Answer: CF

---

### QUESTION 2

You need to ascertain whether the device that the app is running on has a compass.

Which line of code should you insert at line CE43?

- A. `while(Windows.Devices.Sensors == Compass)`
- B. `if (Compass.GetDefault() != null)`
- C. `if (Compass.GetDefault() == Compass.FirstOrDefault)`
- D. `if(Compass.GetCurrentReading() != null)`

Correct Answer: B

---

### QUESTION 3

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);
```

### QUESTION 4

You need to enable printing. How should you complete the initialization of the print functionality? (To answer, select the appropriate element from the drop-down list in the answer area.)

Hot Area:

```
private Windows.Graphics.Printing.PrintManager prntMgr;  
private Windows.UI.Xaml.Printing.PrintDocument prntDoc;  
private IPrintDocumentSource prntDocSrc = null;
```

You are developing a Windows Store app that displays and prints information. You have the following code.

Hot Area:



```
private void InitializePrinting ()
{
    myMgr = PrintManager
        .Current.GetPrintView();
        .GetForCurrentView();
        .PrintTaskRequested();

    myMgr.PrintTaskRequested +=
        myMgr_PrintTaskRequested;

    myDoc =
        myMgr.GetPrintDocument();
        PrintDocument.CreateDocument();
        new PrintDocument();

    myDocSrc =
        myDoc.DocumentSource;
        new PrintDocumentSource();
        PrintDocumentSource.Current;

    myDoc.Paginate +=
        new PaginateEventHandler (myDoc_Paginate) ;
    myDoc.GetPreviewPage +=
        new GetPreviewPageEventHandler (myDoc_GetPreviewPage) ;
    myDoc.AddPages +=
        new AddPagesEventHandler (myDoc_AddPages) ;
}
```

Correct Answer:





```
private void InitializePrinting ()
{
    myMgr = PrintManager
        .Current.GetPrintView();
        .GetForCurrentView();
        .PrintTaskRequested();

    myMgr.PrintTaskRequested +=
        myMgr_PrintTaskRequested;

    myDoc =
        myMgr.GetPrintDocument();
        PrintDocument.CreateDocument();
        new PrintDocument();

    myDocSrc =
        myDoc.DocumentSource;
        new PrintDocumentSource();
        PrintDocumentSource.Current;

    myDoc.Paginate +=
        new PaginateEventHandler (myDoc_Paginate) ;
    myDoc.GetPreviewPage +=
        new GetPreviewPageEventHandler (myDoc_GetPreviewPage) ;
    myDoc.AddPages +=
        new AddPagesEventHandler (myDoc_AddPages) ;
}
```

### QUESTION 5

You are collecting metrics from a Windows Store app that has been deployed to the Windows Store.

You need to collect data to analyze the quality and success of the app.

Which tool should you use for each statistic? (To answer, drag the appropriate metrics to the correct location or locations in the answer area. Each metric 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	
Telemetry	How often the app has launched
Fuslog Viewer	Listing views
Analytics	How long the app has run
	Crashes and exceptions
	Downloads
	Customer ratings
	Reviews

Correct Answer:

Answer Area	
Analytics	How often the app has launched
Telemetry	Listing views
Analytics	How long the app has run
Analytics	Crashes and exceptions
Telemetry	Downloads
Fuslog Viewer	Customer ratings
Telemetry	Reviews



To Read the [Whole Q&As](#), please purchase the [Complete Version](#) from [Our website](#).

## Try our product !

100% Guaranteed Success

100% Money Back Guarantee

365 Days Free Update

Instant Download After Purchase

24x7 Customer Support

Average 99.9% Success Rate

More than 800,000 Satisfied Customers Worldwide

Multi-Platform capabilities - [Windows](#), [Mac](#), [Android](#), [iPhone](#), [iPod](#), [iPad](#), [Kindle](#)

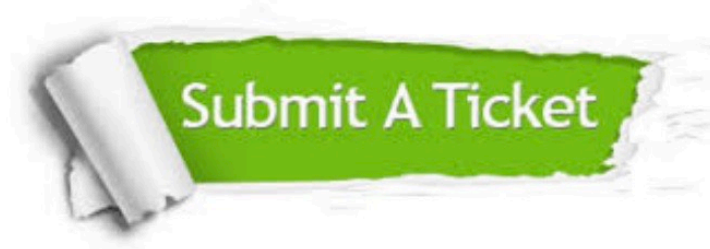
We provide exam PDF and VCE of Cisco, Microsoft, IBM, CompTIA, Oracle and other IT Certifications. You can view Vendor list of All Certification Exams offered:

<https://www.lead4pass.com/allproducts>

## Need Help

Please provide as much detail as possible so we can best assist you.

To update a previously submitted ticket:



 <p><b>One Year Free Update</b> Free update is available within One Year after your purchase. After One Year, you will get 50% discounts for updating. And we are proud to boast a 24/7 efficient Customer Support system via Email.</p>	 <p><b>Money Back Guarantee</b> To ensure that you are spending on quality products, we provide 100% money back guarantee for 30 days from the date of purchase.</p>	 <p><b>Security &amp; Privacy</b> We respect customer privacy. We use McAfee's security service to provide you with utmost security for your personal information &amp; peace of mind.</p>
---	---	--

Any charges made through this site will appear as Global Simulators Limited.

All trademarks are the property of their respective owners.

Copyright © lead4pass, All Rights Reserved.