VCE & PDF
Pass4Lead.com

70-485^{Q&As}

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.pass4lead.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 need to verify whether the app conforms to the Windows Store requirements.

What command should you run? (To answer, select the appropriate options in the answer area.)

Hot Area:

Correct Answer:

QUESTION 2

You need to register the reusable WinMD component.

What should you do?

A. In GooseTracker.csproj, add the following code at line GO04.

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

B. In the MainPage.xaml.cs file, register the handler for the extension/mime-type.

C. Run the **Gacutil.exe /I shared.dll** command.

D. In Package.appxmanifest, add the following code immediately after line GO02.

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

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A

QUESTION 3

You are developing a Windows Store app that must use a background task to retrieve local weather conditions from the Internet.

You need to ensure that the app can update the user interface while it is in a running or suspended state.

How should you complete the code segment? (To answer, drag the appropriate term to the correct location or locations in the answer area. Each term 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:

```
sealed
```

```
abstract
```

```
new
```

```
Run
```

```
ExecuteTask
```

```
IBackgroundTrigger
```

```
IBackgroundTask
```

Answer Area

```
namespace WeatherTaskLibrary
{
    public [          ] class WeatherClass : [          ]
    {
        public void [          ] (IBackgroundTaskInstance weatherTask)
        {
            ...
        }
    }
}
```

Correct Answer:

```
abstract

new

ExecuteTask

IBackgroundTrigger
```

Answer Area

```
namespace WeatherTaskLibrary
{
    public  Run        class WeatherClass : IBackgroundTask
    {
        public void  sealed        (IBackgroundTaskInstance weatherTask)
        {
            ...
        }
    }
}
```

QUESTION 4

You are developing a Windows Store app that beeps when a device is turned upside down.

You need to identify which type of sensor to use for the app.

Which sensor should you identify?

A. Gyrometer

B. Accelerometer

C. SimpleOrientationSensor

D. Compass

Correct Answer: B

QUESTION 5

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.)

```
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()
{

  prntMgr = PrintManager [                              ▼ ]
                         .Current.GetPrintView().
                         .GetForCurrentView();
                         .PrintTaskRequested();

  prntMgr.PrintTaskRequested +=
   prntMgr_PrintTaskRequested;

  prntDoc = [                              ▼ ]
            prntMngr.GetPrintDocument();
            PrintDocument.CreateDocument();              [ ▼ ]
            new PrintDocument();

    prntDocSrc = [                              ▼ ]
                 prntDoc.DocumentSource;
                 new PrintDocumentSource();
                 PrintDocumentSource.Current;

  prntDoc.Paginate +=
   new PaginateEventHandler(prntDoc_Paginate);
  prntDoc.GetPreviewPage +=
   new GetPreviewPageEventHandler(prntDoc_GetPreviewPage);
  prntDoc.AddPages +=
   new AddPagesEventHandler(prntDoc_AddPages);
 }
```

Correct Answer:

```
private void InitializePrinting()
{

  prntMgr = PrintManager
```

	▼
.Current.GetPrintView().	
.GetForCurrentView();	
.PrintTaskRequested();	

```
prntMgr.PrintTaskRequested +=
  prntMgr_PrintTaskRequested;

prntDoc =
```

	▼
prntMngr.GetPrintDocument();	
PrintDocument.CreateDocument();	
new PrintDocument();	

```
      prntDocSrc =
```

	▼
prntDoc.DocumentSource;	
new PrintDocumentSource();	
PrintDocumentSource.Current;	

```
  prntDoc.Paginate +=
    new PaginateEventHandler(prntDoc_Paginate);
  prntDoc.GetPreviewPage +=
    new GetPreviewPageEventHandler(prntDoc_GetPreviewPage);
  prntDoc.AddPages +=
    new AddPagesEventHandler(prntDoc_AddPages);
}
```

70-485 PDF Dumps **70-485 Practice Test** **70-485 Study Guide**

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
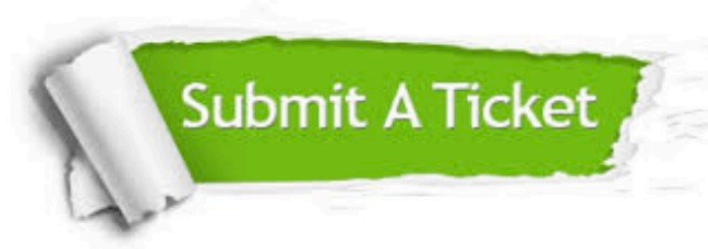Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

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.pass4lead.com/allproducts

Need Help

Please provide as much detail as possible so we can best assist you.
To update a previously submitted ticket: