


## [FREE] Braindump2go 70-485 Exam Ref Download (41-50)

**MICROSOFT OFFICIAL: New Updated 70-485 Exam Questions from Braindump2go 70-485 PDF Dumps and 70-485 VCE Dumps! Welcome to Download the Newest Braindump2go 70-485 VCE&PDF Dumps:**

<http://www.braindump2go.com/70-485.html> (171 Q&As) The 70-485 Exam Practice Questions and Answers are ideal for the aspiring candidates to grab exceptional grades in Microsoft 70-485 Exam! The 70-485 Questions and Answers are developed using the latest updated course content and all the answers are verified to ensure phenoment preparation for the actual 70-485 Exam! Exam Code: 70-485 Exam Name: Advanced Windows Store App Development Using C# Certification Provider: Microsoft Corresponding Certification: MCSD: Windows Store Apps Keywords: 70-485 Dumps, 70-485 Exam Questions, 70-485 PDF, 70-485 VCE, 70-485 Practice Test, 70-485 Practice Exam, 70-485 Braindump, 70-485 Study Guide, 70-485 eBook, 70-485 Book, 70-485 Exam Ref, 70-485 Advanced Windows Store App Development Using C#

### Microsoft Advanced Windows Store App Development using C#: 70-485



Questions and Answers : 171 Q&As  
Updated: Sep 22, 2015  
\$429.99 **\$99.99**  
[PDF DEMO](#)  
[CHECK OUT](#)

**Product Description Exam Number/Code: 70-485**

**Exam Number/Code: 70-485**

"Microsoft Advanced Windows Store App Development using C#", also known as 70-485 exam, is a Microsoft Certification. With the complete collection of questions and answers, Braindump2go has assembled to take you through 171 Q&As to your 70-485 Exam preparation. In the 70-485 exam resources, you will cover every field and category in Microsoft Others Microsoft Certification helping to ready you for your successful Microsoft Certification.

**Free Demo Download**

Braindump2go offers free demo for 70-485 exam (Microsoft Advanced Windows Store App Development using C#). You can check out the interface, question quality and usability of our practice exams before you decide to buy it.

**Printable PDF**  **Premium VCE + VCE Simulator**

QUESTION 41 You need to support remote devices by using the GoosePlayTo class. Which code segment should you use in MainPage.xaml.cs?

```

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 AB. Option BC. Option CD. Option D Answer: D QUESTION 42 You need to ascertain whether a camera can support zooming. Which code segment should you insert at line CA28?

```

A. if (!media.VideoDeviceController.Zoom)
   throw new Exception("Device must support zoom");

B. if (!video.Zoom.Capabilities.Supported)
   throw new Exception("Device must support zoom");

C. if (video.Zoom.Capabilities.Current == 0)
   throw new Exception("Device must support zoom");

D. if (!media.Zoom.Capabilities.Supported)
   throw new Exception("Device must support zoom");
    
```

A. Option AB. Option BC. Option CD. Option D Answer: B QUESTION 43 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.
<ProjectReference Include="..\LogicComponent\LogicComponent"
  <Project>{b64bd7e9-f2dc-4b50-b350-8fead0878721}</Project>
  <Name>GooseLogic</Name>
</ProjectReference>

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

C. In Package.appxmanifest located in the source project, add the following code at line G002.
<Extension Include="..\LogicComponent\LogicComponent1.csproj"
  <Project>{b64bd7e9-f2dc-4b50-b350-8fead0878721}</Project>
  <Name>GooseLogic</Name>
</Extension>

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

A. Option AB. Option BC. Option CD. Option D Answer: A QUESTION 44Users report performance issues when getting the location information associated with a photo. You suspect the app is encountering performance issues in the GetLocationAsync() method of the Environment class.You need to enhance the performance of the GetLocationAsync() method of the app. What should you do? A. Remove the Compass initialization from the LoadSensors() method and initialize it within the GetLocationAsync() method.B. set the ReportInterval property of the Compass object to 16.C. set the ReportInterval property of the Compass object to 0.D. Move the locator variable to a class level variable and initialize it in the Environment constructor. Answer: D  
 QUESTION 45You need to modify the GetWeatherData() method in the WinMD component at line CE38. Which interface should you use for the return type of the method? A. IMapViewB. IVectorC. IListD. IMap Answer: A  
 QUESTION 46You place a breakpoint at line MP31 in the app. When you debug the app, the debugger continuously catches a System.UnauthorizedAccess exception. You need to resolve the exception.What should you do? A. Wrap lines CE43 through CE46 in a try-catch statement.B. At line MP10, change the code segment to the following line of code. read if(cameraUI != null)C. Move line CE09 to CE16.D. At line PA25, insert the following line of code. <Capability Name="picturesLibrary"/> Answer: D  
 QUESTION 47You need to create a SupportsBacklightCompensation property to accommodate morning and evening photography. Which line of code should you insert at line CA19? A. return (video.BacklightCompensation.Capabilities.Min == 0);B. return video.BacklightCompensation.Capabilities.Supported;C. return (media.BacklightCompensation.Capabilities.Min == 0);D. return media.BacklightCompensation.Capabilities.Supported; Answer: B  
 QUESTION 48You need to modify the code at line CE38 to meet the requirements.Which interface should you use for the return type of the method? A. IMapB. IVectorC. IMapViewD. IList Answer: C  
 QUESTION 49You need to reference the reusable WinMD project.What should you do?

A. Run the Gacutil.exe /I shared.dll command.

B. In GooseTracker.csproj add the following code immediately after line GO02.

```
<Extension Include="..\LogicComponent1\LogicComponent1.csproj">
  <Project>(b44bd7c9-fbdc-4b80-8350-8fead0878721)</Project>
  <Name>GooseLogic</Name>
</Extension>
```

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

```
<ProjectReference Include="..\LogicComponent1\LogicComponent1.csproj">
  <Project>(b44bd7c9-fbdc-4b80-8350-8fead0878721)</Project>
  <Name>GooseLogic</Name>
</ProjectReference>
```

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

A. Option AB. Option BC. Option CD. Option D Answer: C QUESTION 50Drag and Drop QuestionYou need to allow users to capture video instead of photos.You have the following code:

```
try
{
    Target 1
    cameraUI.VideoSettings.Format =
    CameraCaptureUIVideoFormat.Mp4;
    file = await cameraUI.CaptureFileAsync
    Target 2
    if (file !=null)
}
```

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.)

Code Snippets	Answer Area
CameraCaptureUI cameraUI = new CameraCaptureUI();	Target 1:
VideoCaptureUI cameraUI = new VideoCaptureUI();	Target 2:
(CameraCaptureUIMode.Mp4);	
(VideoCaptureUIMode.Mp4);	
(VideoCaptureUIMode.Video);	

Answer:

Code Snippets	Answer Area
CameraCaptureUI cameraUI = new CameraCaptureUI();	CameraCaptureUI cameraUI = new CameraCaptureUI();
VideoCaptureUI cameraUI = new VideoCaptureUI();	(CameraCaptureUIMode.Video);
(CameraCaptureUIMode.Mp4);	
(VideoCaptureUIMode.Mp4);	
(VideoCaptureUIMode.Video);	

Braindump2go is one of the Leading 70-485 Exam Preparation Material Providers Around the World! We Offer 100% Money Back Guarantee on All Products! Feel Free In Downloading Our New Released 70-485 Real Exam Questions!

### Microsoft Advanced Window

C#: 70-485



#### Product Description

#### Exam Number/Code

\*Microsoft Advanced Window is a Microsoft Certified Exam. Braindump2go has the latest 70-485 exam questions and answers. Microsoft Certification

Questions and Answers : 171  
Q&As

Updated: Sep 22, 2015

~~\$129.99~~ **\$99.99**

[PDF DEMO](#)

[CHECK OUT](#)

#### Free Demo Download

Braindump2go offers a free demo download of the exam questions and answers. Development using practice exams before

[Printable PDF](#)

**FREE DOWNLOAD: NEW UPDATED 70-485 PDF Dumps & 70-485 VCE Dumps from Braindump2go:**  
<http://www.braindump2go.com/70-485.html> (171 Q&As)