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Microsoft Advanced Windows Store App Development using

C#: 70-485



Product Description Exam Number/Code: 70-485

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"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.

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QUESTION 11 Drag and Drop Question You are developing a Windows Store game. The game allows users to purchase additional levels in the game. You need to run the ContinueToLevel2() method if the user has a license to Level 2. How should you complete the code segment? (To answer, drag the appropriate lines of code to the correct location or 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.)

```
CurrentAppSimulator.LicenseInformation
license.ProductLicenses["level2"]
RequestProductPurchaseAsync
new LicenseInformation();
license.ProductLicenses
GetProductPurchaseAsync

Answer Area
LicenseInformation license =
Braindump
if (license.
{
  try
  {
    var receipts = await CurrentAppSi
    ContinueToLevel2();
  }
  catch (Exception ex)
  {
    DisplayError(ex);
  }
}
```

Answer:

QUESTION 12 Drag and Drop Question You are developing a Windows Store app. The app has numerous features that should be enabled or disabled based on the license information of the app. You need to test the trial functionality by using the CurrentAppSimulator class. Which three 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.)

Answer:

QUESTION 13 Hotspot Question You are developing a Windows Store app that allows users to copy music from their local computers to removable storage. The app displays songs grouped by the month the song was downloaded and allows individual songs to be copied to the removable storage device. The user interface for selecting and copying songs uses data binding. You need to load and return songs in a format appropriate for data binding. How should you complete the code segment? (To answer, select the appropriate line of code from each drop-down list in the answer area.)

Answer:

```

var queryOptions =
    new QueryOptions(CommonFolderQuery.GroupByMonth);
    new QueryOptions(CommonFolderQuery.Month);
    new QueryOptions(CommonFolderQuery.GroupByType.Month);
    new QueryOptions { ApplicationSearchFilter = "ByMonth" };
    new QueryOptions(CommonFolderQuery.GroupByType);

var factory = new FileInformationFactory(FileQuery,
    ThumbnailMode.MusicView);

var dataSource = factory;

return dataSource;
    GetVirtualizedFilesVector();
    GetFoldersVector();
    GetVirtualizedItemsVector();
    GetTermsVector();
    GetVirtualizedFilesVectorAsync();
    GetFilesVectorAsync();
    
```

QUESTION 14 Drag and Drop Question You are developing a Windows Store app that receives data from two providers. Data from Provider1 is sent as a hex string. Data from Provider2 is sent as Base64 encoding. Data from Provider1 must be captured before data from Providers is captured. You need to compare the strings from each provider to verify that the cryptographic buffers match. Which three 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.)

Answer Area

Compare data between buffer1 and buffer2 by using the following code segment.

```
Boolean bVal_1 = Buffer.Compare(buffer1, buffer2);
```

Compare data between buffer1 and buffer2 by using the following code segment.

```
Boolean bVal_1 = CryptographicBuffer.Compare(buffer1, buffer2);
```

Load and convert data from Provider2 by using the following code segment.

```
String strProvider2 = GetFromProvider2();
IBuffer buffer2 = CryptographicBuffer.DecodeFromHexString(strProvider2);
```

Load and convert data from Provider1 by using the following code segment.

```
String strProvider1 = GetFromProvider1();
IBuffer buffer1 = CryptographicBuffer.DecodeFromBase64String(strProvider1);
```

Load and convert data from Provider1 by using the following code segment.

```
String strProvider1 = GetFromProvider1();
CryptographicBuffer buffer1 = CryptographicBuffer.DecodeFromBase64String(strProvider1);
```

Load and convert data from Provider2 by using the following code segment.

```
String strProvider2 = GetFromProvider2();
CryptoBuffer buffer2 = CryptographicBuffer.DecodeFromHex(strProvider2);
```

Answer:

Compare data between buffer1 and buffer2 by using the following code segment.

```
Boolean bVal_1 = Buffer.Compare(buffer1, buffer2);
```

Compare data between buffer1 and buffer2 by using the following code segment.

```
Boolean bVal_1 = CryptographicBuffer.Compare(buffer1, buffer2);
```

Load and convert data from Provider2 by using the following code segment.

```
String strProvider2 = GetFromProvider2();
IBuffer buffer2 = CryptographicBuffer.DecodeFromHexString(strProvider2);
```

Load and convert data from Provider1 by using the following code segment.

```
String strProvider1 = GetFromProvider1();
IBuffer buffer1 = CryptographicBuffer.DecodeFromBase64String(strProvider1);
```

Load and convert data from Provider1 by using the following code segment.

```
String strProvider1 = GetFromProvider1();
CryptographicBuffer buffer1 = CryptographicBuffer.DecodeFromBase64String(strProvider1);
```

Load and convert data from Provider2 by using the following code segment.

```
String strProvider2 = GetFromProvider2();
CryptoBuffer buffer2 = CryptographicBuffer.DecodeFromHex(strProvider2);
```

Answer Area

Load and convert data from Provider1 by using the following code segment.

```
String strProvider1 = GetFromProvider1();
IBuffer buffer1 = CryptographicBuffer.DecodeFromBase64String(strProvider1);
```

Load and convert data from Provider2 by using the following code segment.

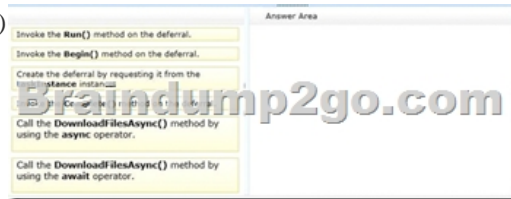
```
String strProvider2 = GetFromProvider2();
CryptographicBuffer buffer2 = CryptographicBuffer.DecodeFromHexString(strProvider2);
```

Compare data between buffer1 and buffer2 by using the following code segment.

```
Boolean bVal_1 = CryptographicBuffer.Compare(buffer1, buffer2);
```


QUESTION 15 You are developing a Windows store game that allows players to save friend information for other players they meet in the game. The app must meet the following requirements: - The app must save all friend information when the app suspends or terminates. - When the app is restarted, friend information should be automatically reloaded. - Players should be able to view friend information on other devices with the app installed, provided that the user supplies the same credentials on both machines. You need to ensure that the app meets the requirements. How should the app save the friend information? A. by saving friend

QUESTION 19 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. DeviceInformationWatcher B. EnclosureLocation C. DeviceWatcher D. DeviceInformationCollection
Answer: C
QUESTION 20 Drag and Drop Question You are developing a Windows Store app that downloads large files from the Internet by using background tasks. The app includes the following:- TaskInstance is an instance of the IBackgroundTask interface that provides access to a background task instance. - DownloadFilesAsyncQ is the asynchronous method that performs the download. You need to ensure that the app performs the download operation asynchronously in a background task. Which three 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.)



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