70-485^{Q&As}

Advanced Windows Store App Development using C#

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QUESTION 1

Exceptions occur when the WriteAuditAsync() method of the Auditor object is run.

The UI must remain responsive to user actions.

You need to handle the exceptions.

Which code segment should you use?

```
A.  try
    {
        bool success = await Ereader.Code.Auditor.WriteAuditAsync(message);
    }
    catch (Exception)
    {
        txtMsg.Text = Ereader.Code.Auditor.GetMessage(Code.Auditor.ErrorType.General);
    }
```

```
B.  try
    {
        bool success = await Ereader.Code.Auditor.WriteAuditAsync(message);
    }
    catch (Exception ex)
    {
        Logger.Log(ex.Message);
        throw ex;
    }
```

```
C.  try
    {
        bool success = Ereader.Code.Auditor.WriteAuditAsync(message);
    }
    catch (Exception)
    {
        txtMsg.Text = Ereader.Code.Auditor.GetMessage(Code.Auditor.ErrorType.General);
    }
```

```
D.  try
    {
        bool success = Ereader.Code.Auditor.WriteAuditAsync(message);
    }
    catch (Exception ex)
    {
        Logger.Log(ex.Message);
        throw ex;
    }
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A

QUESTION 2

You are developing a Windows Store app that accesses a USB Human Interface Device (HID).

The app has a default page and a settings page.

You need to ensure that when a user connects the USB device, the app starts automatically and opens the settings page.

Which two actions should you perform? (Each correct answer presents part of the solution.Choose two.)

A. Override the OnLaunched method in the Application class and use the ApplicationViewEventArgs interface.

B. Add a File Type Associations declaration to the app manifest.

C. Add a Removable Storage capability to the app manifest.

D. Override the OnActivated method in the Application class and use the ActivatedEventArgs interface.

E. Add an AutoPlay Device declaration to the app manifest.
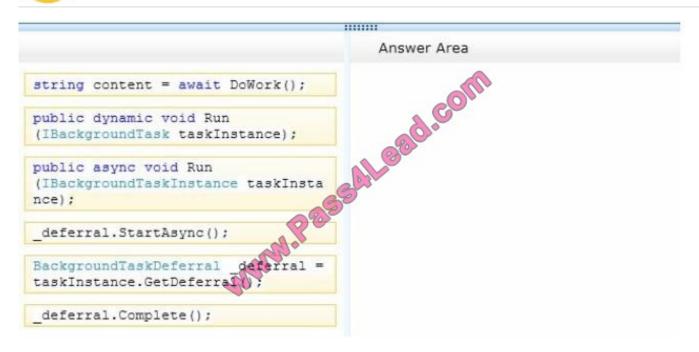
Correct Answer: AD

QUESTION 3

You need to call the DoWork() method asynchronously in a background task.

Which four lines of code should you use to create the Run() method on line SP13? (To answer, move the appropriate lines of code from the list of code segments to the answer area and arrange them in the correct order.)

Select and Place:

```
                                              Answer Area

string content = await DoWork();

public dynamic void Run
(IBackgroundTask taskInstance);

public async void Run
(IBackgroundTaskInstance taskInsta
nce);

_deferral.StartAsync();

BackgroundTaskDeferral _deferral =
taskInstance.GetDeferral();

_deferral.Complete();
```

Correct Answer:

```
                                              Answer Area

                                      public async void Run
                                      (IBackgroundTaskInstance taskInsta
public dynamic void Run               nce);
(IBackgroundTask taskInstance);
                                      BackgroundTaskDeferral _deferral =
                                      taskInstance.GetDeferral();

                                      string content = await DoWork();

_deferral.StartAsync();               _deferral.Complete();
```

QUESTION 4

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

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(videcElement);
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: C

QUESTION 5

You need to meet the business requirements about downloading and uploading.

How should you configure the app? (To answer, select the appropriate options from each drop- down list in the answer area.)

Hot Area:

Configure the Application UI settings in Package.appxmanifest

Lock screen notifications:

| Tile |
| Badge and Tile Text |
| Wide Logo Only |

Logo files:

| Tile Image Only |
| Badge Logo and Tile Image |
| Badge Logo and Wide Logo |

Configure the Declarations settings in Package.appxmanifest

Add a Background Task declaration and configure support for the

following task types:

| Photo file stream |
| Control channel |
| User actions |
| Device availability |
| Playback status |

Correct Answer:

Configure the Application UI settings in Package.appxmanifest

Lock screen notifications:

Tile
Badge and Tile Text
Wide Logo Only

Logo files:

Tile Image Only
Badge Logo and Tile Image
Badge Logo and Wide Logo

Configure the Declarations settings in Package.appxmanifest

Add a Background Task declaration and configure support for the following task types:

Photo file stream
Control channel
User actions
Device availability
Playback status

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