



70-485^{Q&As}

Advanced Windows Store App Development using C#

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**QUESTION 1**

You need to ensure that the VideoProcessor component can be used by the Windows Store app.

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

- A. Add the following attribute to line IP19. [Windows.Foundation.Metadata.DefaultOverload()]
- B. Replace line IP01 with the following line of code. Static class VideoProcessor
- C. Replace line IP09 with the following line of code. PublicVideoProcessor(string videoName, int ID)
- D. Add the following attribute to line IP14. [Windows.Foundation.Metadata.DefaultOverload()]
- E. Replace line IP01 with the following line of code. Public sealed class VideoProcessor

Correct Answer: ACE

QUESTION 2

You are developing a Windows Store app that uploads large files to the Internet by using background tasks.

uploadTask is an instance of the IBackgroundTask interface that provides access to a background task instance. UploadFilesAsync() is the asynchronous method that performs the upload.

You need to ensure that the app performs the upload 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.)

Select and Place:



	Answer Area
Call the UploadFilesAsync() method by using the async operator.	
Create the deferral by requesting it from the uploadTask instance.	
Invoke the Complete() method on the deferral.	
Call the UploadFilesAsync() method by using the await operator.	
Invoke the Run() method on the deferral.	
Invoke the Begin() method on the deferral.	

Correct Answer:

	Answer Area
Call the UploadFilesAsync() method by using the async operator.	Create the deferral by requesting it from the uploadTask instance.
	Call the UploadFilesAsync() method by using the await operator.
	Invoke the Complete() method on the deferral.
Invoke the Run() method on the deferral.	
Invoke the Begin() method on the deferral.	

QUESTION 3

You are developing a Windows Store app to view MP4 videos.



You need to ensure that when a user double-clicks an MP4 file, the app starts and plays back the video automatically.

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

- A. Add the Videos Library capability to the Appxmanifest file.
- B. Modify the OnActivated event of the App.xaml.cs file to pass ProtocolActivatedEventArgs to the page if ActivatedEventArgs.Kind == ProtocolActivatedEventArgs.
- C. Add a File Type Associations declaration to the Appxmanifest file.
- D. Add an OnFileActivated event handler to the App.xaml.cs file.
- E. Add an AutoPlay Content declaration to the Appxmanifest file.

Correct Answer: CD

QUESTION 4

You are developing your first Windows Store app and submitting it to the Windows Store.

The app uses a cloud server to send notifications by using Windows Push Notification Service (WNS).

You need to authenticate the cloud server with WNS.

Which five 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.)

Select and Place:

Answer Area

- Send the WNS response on the notification channel.
- Create and save a push notification channel.
- Obtain the identity values for the app.
- Register for a Windows Store developer account.
- Register the app with the Windows Store.
- Obtain the credentials for the app.
- Create the secure HTTP authentication request.

Correct Answer:



Answer Area	
Send the WNS response on the notification channel.	Register the app with the Windows Store.
Create and save a push notification channel.	Create the secure HTTP authentication request.
	Obtain the identity values for the app.
	Obtain the credentials for the app.
	Register for a Windows Store developer account.

QUESTION 5

You need to handle the following exception and meet the error handling requirements.

```
try
{
    TextBlock txt = (TextBlock)this.FindName("BookSummary");
    txt.Text = "This is a great book!";
}
```

Which code segment should you use?



- A.

```
catch (NullReferenceException ex)
{
    txtErrorMessage.Text = Ereader.Code.Auditor.GetMessage
(Code.Auditor.ErrorType.NullReference);
    AuditResult result = await Ereader.Code.Auditor.WriteAuditAsync(ex.ToString());
}
```
- B.

```
catch (NullReferenceException ex)
{
    txtErrorMessage.Text = Ereader.Code.Auditor.GetMessage
(Code.Auditor.ErrorType.General);
    AuditResult result = await Ereader.Code.Auditor.WriteAuditAsync(ex.ToString());
}
```
- C.

```
catch (NullReferenceException ex)
{
    txtErrorMessage.Text = Ereader.Code.Auditor.GetMessage
(Code.Auditor.ErrorType.NullReference);
    AuditResult result = Ereader.Code.Auditor.WriteAuditAsync(ex.ToString());
}
```
- D.

```
catch (NullReferenceException ex)
{
    txtErrorMessage.Text = Ereader.Code.Auditor.GetMessage
(Code.Auditor.ErrorType.General);
    AuditResult result = Ereader.Code.Auditor.WriteAuditAsync(ex.ToString());
}
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A

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