



70-485^{Q&As}

Advanced Windows Store App Development using C#

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QUESTION 1

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.)

Hot Area:

```
var queryOptions =
```

new QueryOptions(CommonFolderQuery.GroupByMonth);

new QueryOptions(DateStackOption.Month);

new QueryOptions { GroupPropertyName = "Month" };

new QueryOptions { ApplicationSearchFilter = "ByMonth" };

new QueryOptions { DateStackOption = DateStackOption.Month };

```
var fileQuery = KnownFolders.MusicLibrary  
.CreateFileQueryWithOptions(queryOptions);  
var factory = new FileInformationFactory(fileQuery,  
ThumbnailMode.MusicView);
```

```
var dataSource =
```

factory.GetVirtualizedFilesVector();

factory.GetVirtualizedFoldersVector();

factory.GetVirtualizedItemsVector();

factory.GetItemsAsync();

factory.GetFilesAsync();

factory.GetFoldersAsync();

```
return dataSource;
```

Correct Answer:



```
var queryOptions =
```

```
new QueryOptions(CommonFolderQuery.GroupByMonth);  
new QueryOptions(DateStackOption.Month);  
new QueryOptions { GroupPropertyName = "Month" };  
new QueryOptions { ApplicationSearchFilter = "ByMonth" };  
new QueryOptions { DateStackOption = DateStackOption.Month };
```

```
var fileQuery = KnownFolders.MusicLibrary  
    .CreateFileQueryWithOptions(queryOptions);  
var factory = new FileInformationFactory(fileQuery,  
    ThumbnailMode.MusicView);
```

```
var dataSource =
```

```
factory.GetVirtualizedFilesVector();  
factory.GetVirtualizedFoldersVector();  
factory.GetVirtualizedItemsVector();  
factory.GetItemsAsync();  
factory.GetFilesAsync();  
factory.GetFoldersAsync();
```

```
return dataSource;
```

QUESTION 2

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:

Dropdown menu with options: Tile, Badge and Tile Text (highlighted), Wide Logo Only

Logo files:

Dropdown menu with options: Tile Image Only, Badge Logo and Tile Image, Badge Logo and Wide Logo (highlighted)

Configure the Declarations settings in Package.appxmanifest

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

Dropdown menu with options: Photo file stream, Control channel (highlighted), User actions, Device availability, Playback status

QUESTION 3

You are developing a Windows Store app.

The app will support multiple languages. The app has a page named MainPage. The resource file of the page is named MainPage.resw and is located in a folder named /Resources/en-us/.

MainPage.resw contains the data shown in the following table.

Name	Value	Comment
GreetingTextBlock.Text	Hello	
Greeting	Good Day!	

You need to parameterize a TextBlock control by using the data in the resource file. Which XAML markup should you use?

- A.
- B.
- C.



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