70-485^{Q&As}

Advanced Windows Store App Development using C#

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QUESTION 1

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 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 are collecting metrics from a Windows Store app that has been deployed to the Windows Store.

You need to collect data to analyze the quality and success of the app.

Which tool should you use for each statistic? (To answer, drag the appropriate metrics to the correct location or locations in the answer area. Each metric 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.)

Select and Place:

Telemetry	
Fuslog Viewer	

Answer Area	
	How often the app has launched
	Listing views
	How long the app has run
	Crashes and exceptions
	Downloads
	Customer ratings
	Reviews

Analytics

Correct Answer:

Telemetry	
Fuslog Viewer	
Analytics	

Answer Area	
Analytics	How often the app has launched
Telemetry	Listing views
Analytics	How long the app has run
Analytics	Crashes and exceptions
Telemetry	Downloads
Fuslog Viewer	Customer ratings
Telemetry	Reviews

QUESTION 4

You are evaluating the following code that is part of a method named SelectMove:

```
var moves = Logic.GetMoves();
Position selectedMove = moves.First<Position>();
double maxResult = 0;

foreach(var move in moves)
{
    double result = Logic.EvaluatePosition(move);
    if (result > maxResult)
    {
        maxResult = result;
        selectedMove = move;
    }
}
```

You need to recommend a replacement for the foreach loop to reduce the amount of time that it takes for SelectMove to execute. Which code segment should you recommend?

A.
```
foreach (var move in moves)
{
    Task.Factory.StartNew(() =>
    {
        double result = Logic.EvaluatePosition(move);
        if (result > maxResult)
        {
            maxResult = result;
            selectedMove = move;
        }
    });
}
```

B.
```
Parallel.ForEach(moves, move =>
    Logic.EvaluatePosition(move));
```

C.
```
foreach (var move in moves)
{
    Task<double> evaluationResult = Logic.EvaluatePositionAsync(move);
    double result = await evaluationResult;
    if (result > maxResult)
    {
        maxResult = result;
        selectedMove = move;
    }
}
```

D.
```
Parallel.ForEach(moves, move =>
{
    double result = Logic.EvaluatePosition(move);
    lock(selectedMove)
    {
        if(result>maxResult)
        {
            maxResult = result;
            selectedMove = move;
        }
    }
});
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: D

QUESTION 5

You are developing a Windows Store app.

The app will provide users with the ability to play music remotely on another user\'s device and then the other users will guess the name of the song.

You need to access the music storage and to retrieve files and folders.

You have the following code:

```
List<string> fileTypeFilter = new List<string>();
fileTypeFilter.Add(".mp3");
fileTypeFilter.Add(".wma");
fileTypeFilter.Add(".wav");
fileTypeFilter.Add(".ogg");
var qryParam = new Target 1(Target 2.OrderByName, fileTypeFilter);

var query = KnownFolders.Target 3.Target 4(qryParam);
```

Which elements should you include in Target 1, Target 2, Target 3 and Target 4 to complete the code? (To answer, drag the appropriate elements to the correct targets in the answer area. Each element 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.)

Select and Place:

Elements	Answer Area
CommonFileQuery	Target 1: Element
CreateFileQueryWithOptions	Target 2: Element
CreateFolderQueryWithOptions	Target 3: Element
CreateItemQueryWithOptions	Target 4: Element
DocumentsLibrary	
MusicLibrary	
PicturesLibrary	
QueryOptions	

Correct Answer:

Elements	Answer Area
CreateFolderQueryWithOptions	Target 1: QueryOptions
CreateItemQueryWithOptions	Target 2: CommonFileQuery
DocumentsLibrary	Target 3: MusicLibrary
	Target 4: CreateFileQueryWithOptions
PicturesLibrary	

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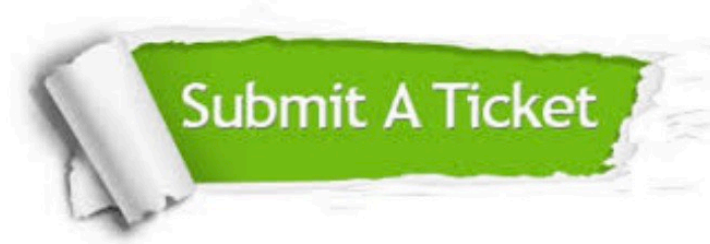Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

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