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Essentials of Developing Windows Store Apps using C#

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QUESTION 1

You are developing a Windows Store app.

You need to ensure that the app meets the requirements for Windows Store certification.

Which requirement must be met?

A. Ads that do not comply with the standard content policies must supply a content agreement.

B. The app must not display ads on tiles.

C. The app must encrypt all personally identifiable information.

D. The app must be created in C#.

Correct Answer: B

QUESTION 2

You are developing a dependency property named TotalAmount for a Windows Store app.

The TotalAmount property must default to zero. The class that contains the TotalAmount property must provide a class property that gets and sets the value of the dependency property.

You need to create the dependency property and the class property.

You have the following code:

```
public static readonly DependencyProperty TotalAmountProperty
= DependencyProperty.Register("TotalAmount", typeof(double),
    typeof(BlankPage), Target 1
);
public double TotalAmount
{
  get
  {
    Target 2
  }
  set
  {
    Target 3
  }
}
```

Which code snippets should you insert in Target 1, Target 2, and Target 3 to complete the code? (To answer, drag the appropriate code snippets to the correct targets in the answer area. Each code snippet 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:

```
new FrameworkPropertyMetadata(0d)
```

```
new PropertyMetadata(0d)
```

```
return (double)GetValue(TotalAmountProperty);
```

```
return(double)GetValue("TotalAmount");
```

```
SetValue(TotalAmountProperty, value);
```

```
SetValue("TotalAmount", value);
```

Answer Area

Target 1:	
Target 2:	
Target 3:	

Correct Answer:

```
new FrameworkPropertyMetadata(0d)
```



```
return(double)GetValue("TotalAmount");
```



```
SetValue("TotalAmount", value);
```

Answer Area

Target 1:	new PropertyMetadata(0d)
Target 2:	return (double)GetValue(TotalAmountProperty);
Target 3:	SetValue(TotalAmountProperty, value);

Note:

* DependencyProperty PropertyMetadata

Dependency property metadata exists as an object that can be queried to examine the characteristics of a dependency property. This metadata is also accessed frequently by the property system as it processes any given dependency property

QUESTION 3

You are developing a Windows Store app.

You need to ensure that the app displays an icon on the lock screen when the app receives a new item.

What should you do?

A. Declare the background task and enable the control channel property in Package.appxmanifest. Call the ToastNotificationManager.CreateToastNotifier() method.

B. Declare the background task and enable the Push notification property in Package.appxmanifest. Call the BackgroundExecutionManager.RequestAccessAsync() method.

C. Declare the background task and enable the push notification property in Package.appxmanifest. Call the ToastNotificationManager.CreateToastNotifier() method.

D. Declare the background task and enable the control channel property in Package.appxmanifest. Call the BackgroundExecutionManager.RequestAccessAsync () method.

Correct Answer: B

QUESTION 4

You are developing an app that will be used to purchase and share music. Users will be allowed to share only content that they have purchased.

You need to display a message within the Share charm when users attempt to share content that they have not purchased. What should you do?

A. Use a toast notification.

B. Use the SetText() method of the DataPackage object.

C. Set the LegalInformation property of the DataPackage object.

D. Use the FailWithDisplayText() method of the DataRequest object.

Correct Answer: D

Use the FailWithDisplayText method when your app is unable to supply a DataPackage to a target app. This method cancels the share operation and supplies a text message to the target app. The target app can then display this text to the user to explain why the share operation failed.

QUESTION 5

You need to refactor the code so that more than one contact can be selected by using the ContactPicker class. You have the following code:

```
private void GetContactsButton_Click(object sender, RouteEventArgs e)
{
    var picker = new ContactPicker();
    var results = Target 1
    results.Completed = GetContactsCompleted;
}
private void GetContactsCompleted(Target 2, AsyncStatus status)
{
    var emailList = new List<string>();
    foreach (Target 3)
    {
        if (contact.Emails.Count == 0)
            return;
        foreach (var info in contact.Emails)
            emailList.Add(info.Value);
    }
    var email = string.Join(";", emailList);
}
```

Which code snippets should you insert in Target 1, Target 2, and Target 3 to complete the code? (To answer, drag the appropriate code snippets to the correct targets in the answer area. Each code snippet 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:

```
IAsyncOperation<ContactInformation> op

IAsyncOperation<IReadOnlyList<ContactInformation>> op

picker.PickContactsAsync();

picker.PickMultipleContactsAsync();

var contact in op.GetResults()

var contact in op.GetResults().Contacts
```

Answer Area

Target 1:

Target 2:

Target 3:

Correct Answer:

```
IAsyncOperation<ContactInformation> op


picker.PickContactsAsync();




var contact in op.GetResults().Contacts
```

Answer Area

Target 1:	`picker.PickMultipleContactsAsync();`
Target 2:	`IAsyncOperation<IReadOnlyList<ContactInformation>> op`
Target 3:	`var contact in op.GetResults()`

Note:

PickMultipleContactsAsync

Launches the Contact Picker for selecting multiple contacts.

Return value

Type: IAsyncOperation

Incorrect:

* ContactPicker.PickContactAsync, pickContactAsync method Launches the Contact Picker to select a single contact.

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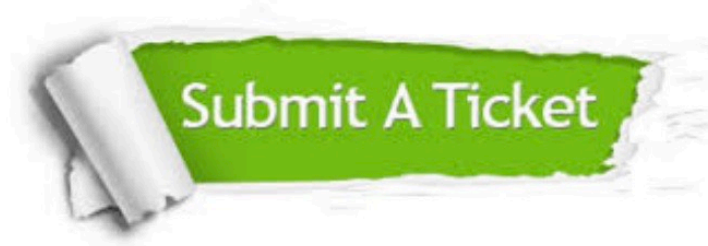Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

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