



70-484^{Q&As}

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 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 2

You are developing a Windows Store social media app. The app communicates with the server by using a secure web service.

You need to ensure that users can securely store and retrieve web service credentials.

You have the following code:

Target 1

```
public static void StoreCredentials (string resourceName,  
    string userName, string password)  
{  
    var CurrentCredentials = new PasswordCredentials (resourceName,  
        userName, password);  
    CredentialStore.Add(CurrentCredentials);  
}  
public static string RetrievePasswordCredentials (string resourceName,  
    string userName)
```

Target 2

Which code snippets should you insert in target 1 and target 2 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:



```
private static PasswordVault CredentialStore = new PasswordVault();

private static PasswordCredentialPropertyStore CredentialStore =
    new PasswordCredentialPropertyStore();

return CredentialStore.FindByName(resourceName).GetSecureString();

return CredentialStore.Retrieve(resourceName, userName).Password;

return CredentialStore.Retrieve(resourceName, userName).GetSecureString();
```

Answer Area

Target 1:

Target 2:

Correct Answer:



```
private static PasswordCredentialPropertyStore CredentialStore =  
    new PasswordCredentialPropertyStore();  
  
return CredentialStore.FindByName(resourceName).GetSecureString();  
  
return CredentialStore.Retrieve(resourceName, userName).GetSecureString();
```

Answer Area

Target 1:

```
private static PasswordVault CredentialStore = new PasswordVault();
```

Target 2:

```
return CredentialStore.Retrieve(resourceName, userName).Password;
```

QUESTION 3

You are developing a Windows Store app that will back up video files.

The app will support videos up to 1 GB in size.

If users lose their device, they must be able to restore the video files to a new device.

You need to recommend a storage solution for the app.

Which storage solution should you recommend?

- A. Windows Azure blob storage
- B. SQLite for Windows Runtime
- C. windows Azure Table Storage
- D. video library

Correct Answer: A



Azure Blob storage is a service for storing large amounts of unstructured data that can be accessed from anywhere in the world via HTTP or HTTPS. A single blob can be hundreds of gigabytes in size, and a single storage account can contain up to 200 TB of blob, queue, and table data.

Common uses of Blob storage include:

Serving images or documents directly to a browser
Storing files for distributed access
Streaming video and audio
Performing secure backup and disaster recovery
Storing data for analysis by an on-premises or Azure-hosted service

QUESTION 4

You need to implement the required image magnification and manipulation requirements for selected images. Which actions should you perform? (Each correct answer presents part of the solution. Choose all that apply.)

- A. Use the ManipulationDeltaRoutedEventArgs.Delta.Expansion value to implement optical zoom.
- B. Add a ManipulationMode attribute to the SelectedImage object and set the attribute to Translate.
- C. Use the ManipulationDeltaRoutedEventArgs.Delta.Scale value to implement optical zoom.
- D. Add a ManipulationDelta event to the SelectedImage object.
- E. Add a ManipulationMode attribute to the SelectedImage object and set the attribute to All.
- F. Add a ManipulationComplete event to the SelectedImage object.

Correct Answer: CDE

* From scenario:

Ensure that users can change the magnification of the selected image and resize the image by using pinch and stretch gestures. Scaling should be fluid and precisely controlled by the user.

QUESTION 5

You need to ensure that only the correct information is preserved when the user switches to another app. Which actions should you perform? (Each correct answer presents part of the solution. Choose all that apply.)

- A. Save application state by calling the SaveDataToRoamingStorage() method,
- B. Save photographs by calling the SaveDataToLocalStorage() method.
- C. Save photographs by calling the SaveDataToWebService() method.
- D. Save application state by calling the SaveDataToLocalStorage() method.

Correct Answer: AB

A: From scenario: The app must meet the following technical requirements: Retain state for each user and each device.

B: From scenario: The app must store cached images on the device only



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