



70-484^{Q&As}

Essentials of Developing Windows Store Apps using C#

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QUESTION 1

You need to implement the OnNavigatedTo() method to meet the requirements. Which code segment should you insert at line CS13?

- A.

```
if(e.NavigationMode == NavigationMode.Back)
{
    UpdateImage();
}
```
- B.

```
if(e.TargetPageType == typeof(PictureShareMainPage) && e.NavigationMode ==
NavigationMode.Back)
{
    UpdateImage();
}
```
- C.

```
UpdateImage();
```
- D.

```
if(e.SourcePageType == "PictureSharerMainPage"&& e.NavigationMode ==
NavigationMode.Back)
{
    UpdateImage();
}
```

A. B. C. D.

Correct Answer: A

From scenario: Ensure that the OnNavigatedTo() method updates the current picture when a new picture is selected.

QUESTION 2

You need to configure the ContactPicker object.

Which code segment should you insert at line CS18?

- A. `picker.DesiredFields.Add(KnownContactField.LastName);`
- B. `picker.DesiredFields.Add("EmailFilter");`
- C. `picker.FiltersColleccion.Add("LastName");`
- D. `picker.FilteraCollection.Add(KnownContactField.FirstName);`
- E. `picker.DesiredFields.Add(KnownContactField.Email);`

Correct Answer: E

The ContactPicker object must be filtered to display only email addresses.

QUESTION 3



You are developing a Windows Store reporting app for corporate use. The app authenticates users by using Active Directory Domain Services (AD DS) credentials.

You need to ensure that users have the option of saving their credentials when they log in to the app.

You have the following code:

```
public async static void AuthenticateUser()
{
    var Options = new CredentialPickerOptions();
    Options.Caption = "Bank App Login";
    Options.Message = "Please enter your username and password.";
    Options.TargetName = " ";
    Options.AuthenticationProtocol = Target 1
    Options.CredentialSaveOption = Target 2
    var PickerResult = Target 3
    if (PickerResult.ErrorCode == 0 &&
        PickerResult.CredentialSaveOption ==
            CredentialSaveOption.Selected)
    {
        CredentialStorage.StoreCredentials("BankApplication",
            PickerResult.CredentialUserName,
            PickerResult.CredentialPassword);
    }
}
```

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 target 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:



```
AuthenticationProtocol.Digest;  
AuthenticationProtocol.Kerberos;  
await CredentialPicker.GetCredentialsAsync(Options);  
await CredentialPicker.PickAsync(Options);  
CredentialSaveOption.Hidden;  
CredentialSaveOption.Unselected;
```

Answer Area

Target 1:

Target 2:

Target 3:

Correct Answer:



```
AuthenticationProtocol.Digest;
```

```
await CredentialPicker.GetCredentialsAsync(Options);
```

```
CredentialSaveOption.Hidden;
```

Answer Area

Target 1:	AuthenticationProtocol.Kerberos;
Target 2:	CredentialSaveOption.Unselected;
Target 3:	await CredentialPicker.PickAsync(Options);

Note:

* AuthenticationProtocol.Digest

The authentication protocol is digest. Credentials are returned to the caller as plaintext.

* CredentialSaveOption.unselected

The "Save credentials?" dialog box is not selected, indicating that the user doesn't want their credentials saved.

* CredentialPicker.PickAsync

Displays a dialog box to the user and collects credentials from the user.

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 LegallInformation 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 ensure that the app resumes according to the requirements.

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

- A. Retrieve new user content by using the Window.Current.Dispatcher.ProcessEvents() method in the App_Resuming event handler.
- B. Update the user interface by using the Window.Current.Dispatcher.Invoke() method in the App_Resuming event handler.
- C. Override the OnLaunched event handler.
- D. Retrieve new user content by using the Window.Current.Dispatcher.ProcessEvents() method in the OnLaunched event handler when the ActivationKind is Launch.
- E. Update the user interface by using the Window.Current.Dispatcher.Invoke() method in the OnLaunched event handler when the ActivationKind is Launch.
- F. Register the App_Resuming event handler for the Resuming event.

Correct Answer: AB

From scenario:

The app must meet the following technical requirements:

/ When the app resumes after a period of suspension, refresh the user interface, tile images, and data with current information from the web service.

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