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Advanced Windows Store App Development using C#

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QUESTION 1

You are developing your first Windows Store app and submitting it to the Windows Store.

The app uses a cloud server to send notifications by using Windows Push Notification Service (WNS).

You need to authenticate the cloud server with WNS.

Which five actions should you perform in sequence? (To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.)

Select and Place:

	Answer Area
Send the WNS response on the notification channel.	
Create and save a push notification channel.	
Obtain the identity values for the app.	
Register for a Windows Store developer account.	
Register the app with the Windows Store.	
Obtain the credentials for the app.	
Create the secure HTTP authentication request.	

Correct Answer:

	Answer Area
Send the WNS response on the notification channel.	Register the app with the Windows Store.
Create and save a push notification channel.	Create the secure HTTP authentication request.
	Obtain the identity values for the app.
	Obtain the credentials for the app.
	Register for a Windows Store developer account.

QUESTION 2

You need to handle the following exception and meet the error handling requirements.

```
try
{
  TextBlock txt = (TextBlock)this.FindName("BookSummary");
  txt.Text = "This is a great book!";
}
```

Which code segment should you use?

○ A.
```
catch (NullReferenceException ex)
{
  txtErrorMessage.Text = Ereader.Code.Auditor.GetMessage
(Code.Auditor.ErrorType.NullReference);
  AuditResult result = await Ereader.Code.Auditor.WriteAuditAsync(ex.ToString());
}
```

○ B.
```
catch (NullReferenceException ex)
{
  txtErrorMessage.Text = Ereader.Code.Auditor.GetMessage
(Code.Auditor.ErrorType.General);
  AuditResult result = await Ereader.Code.Auditor.WriteAuditAsync(ex.ToString());
}
```

○ C.
```
catch (NullReferenceException ex)
{
  txtErrorMessage.Text = Ereader.Code.Auditor.GetMessage
(Code.Auditor.ErrorType.NullReference);
  AuditResult result = Ereader.Code.Auditor.WriteAuditAsync(ex.ToString());
}
```

○ D.
```
catch (NullReferenceException ex)
{
  txtErrorMessage.Text = Ereader.Code.Auditor.GetMessage
(Code.Auditor.ErrorType.General);
  AuditResult result = Ereader.Code.Auditor.WriteAuditAsync(ex.ToString())
}
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A

QUESTION 3

You place a breakpoint at line MP31 in the app.

When you debug the app, the debugger continuously catches a System.UnauthorizedAccess exception.

You need to resolve the exception.

What should you do?

A. Wrap lines CE43 through CE46 in a try-catch statement.

B. At line MP10, change the code segment to the following line of code. read if(cameraUI != null)

C. Move line CE09 to CE16.

D. At line PA25, insert the following line of code.

Correct Answer: D

QUESTION 4

You are developing a Windows Store app. The app allows users to purchase additional features from within the app.

You need to run the EnableExtendedFeatures() method if the user has purchased extended features.

How should you complete the code segment? (To answer, drag the appropriate lines of code to the correct location or locations. Each line of code 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:

```
CurrentAppSimulator.LicenseInformation;
```

```
license.ProductLicenses["extend"]
```

```
RequestProductPurchaseAsync
```

```
new LicenseInformation();
```

```
license.ProductLicenses
```

```
GetProductPurchaseAsync
```

Answer Area

```
LicenseInformation license =

    [                                    ]

if (license. [                            ] .IsActive)
{
  try
  {
    var receipts = await CurrentAppSimulator.

    [                                    ] ("extend", false);

    EnableExtendedFeatures();
  }
  catch (Exception ex)
  {
    DisplayError(ex);
  }
}
```

Correct Answer:

```
new LicenseInformation();
license.ProductLicenses
GetProductPurchaseAsync
```

Answer Area

```
LicenseInformation license =
      RequestProductPurchaseAsync

if   (license.  license.ProductLicenses["extend"]         .IsActive)
{
  try
  {
    var receipts = await CurrentAppSimulator.
             CurrentAppSimulator.LicenseInformation;      ("extend", false);
    EnableExtendedFeatures();
  }
  catch (Exception ex)
  {
    DisplayError(ex);
  }
}
```

QUESTION 5

You are developing a Windows Store app that will provide users with the ability to create photos by using the hardware on a device.

Once the users create the photos, they can save the photos to the Pictures library.

If the users sign in by using a Microsoft account, they can grant other users remote access to the photos.

You need to identify which capabilities must be enabled for the app.

Which three capabilities should you identify? (Each correct answer presents part of the solution. Choose three.)

A. Webcam

B. Pictures Library

C. Proximity

D. Internet (Client and Server)

E. Private Networks (Client and Server)

F. Enterprise Authentication

Correct Answer: ABD

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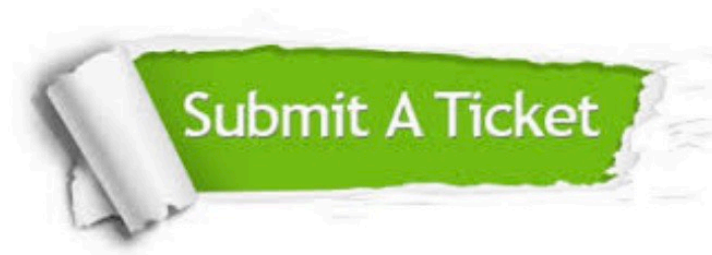100% Guaranteed Success
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