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Advanced Windows Store App Dev using HTML5 and JavaScript

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QUESTION 1

You need to update the status of the map pinpoints for the Print Near Me control.

Which code segment should you insert at line PM34?

```
A.  var PrinterSurvey = new Windows.ApplicationModel.Background.SystemTrigger();
    PrintNearMeBackground.trigger = PrinterSurvey;


B.  var PrinterSurvey = new Windows.ApplicationModel.Background.PushNotificationTrigger
    ();
    PrintNearMeBackground.trigger = PrinterSurvey;


C.  var PrinterSurvey = new Windows.ApplicationModel.Background.SystemTrigger();
    PrintNearMeBackground.setTrigger(PrinterSurvey);


D.  var PrinterSurvey = new Windows.ApplicationModel.Background.PushNotification
    ();
    PrintNearMeBackground.setTrigger(PrinterSurvey);
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A

QUESTION 2

You need to handle the location-detection problem. What should you do?

A. Insert a try statement immediately after line LO05 and a catch block immediately before line LO09. Handle the exception in the catch block.

B. Insert an else statement immediately before line LO09. In the else statement, display a notification that the device does not support location.

C. At line LO08, change the positionchanged argument to statuschanged.

D. At line LO06, change the Geolocator class to locator.

Correct Answer: B

QUESTION 3

You are developing a Windows Store app. The app triggers a background task at specific intervals.

The background task must display an on-screen message when the triggering event occurs. You need to complete the development of the background task.

How should you complete the relevant code? (To answer, drag the appropriate code segments to the correct locations in the answer area. Each code segment 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:

```
public sealed class BackgroundTaskHandler : IBackgroundTask

public class BackgroundTaskHandler : IBackgroundTaskManager

ToastNotification toast = new ToastNotification(toastInfo);

ToastNotificationManager.CreateToastNotifier().Show(toast);

ToastNotification().Show(toast);

public override class BackgroundTaskHandler
```

```
{
    void Run(IBackgroundTaskInstance taskInstance)
    {
        XmlDocument toastInfo = ToastNotificationManager.
            GetTemplateContent(ToastTemplateType.ToastText02);
        XmlNodeList stringElements =
            toastInfo.GetElementsByTagName("text");
        stringElements[0].AppendChild
            (toastInfo.CreateTextNode("The Trigger Has Fired"));


    }
}
```

Correct Answer:

```
public class BackgroundTaskHandler : IBackgroundTaskManager



ToastNotification().Show(toast);
public override class BackgroundTaskHandler
```

```
public sealed class BackgroundTaskHandler : IBackgroundTask
{
  void Run(IBackgroundTaskInstance taskInstance)
  {
    XmlDocument toastInfo = ToastNotificationManager.
        GetTemplateContent(ToastTemplateType.ToastText02);
    XmlNodeList stringElements =
        toastInfo.GetElementsByTagName("text");
    stringElements[0].AppendChild
        (toastInfo.CreateTextNode("The Trigger Has Fired"));
  ToastNotification toast = new ToastNotification(toastInfo);
  ToastNotificationManager.CreateToastNotifier().Show(toast);
  }
}
```

QUESTION 4

You are developing two Windows Store style apps by using JavaScript. A Source app will store sensitive customer information. A Target app will retrieve the stored information for validation and further processing.

The Source app must secure data by using a private-public key pair. Only the Target app must be able to consume data that has been secured by the Source app.

You need to ensure that the security of the data is not compromised.

What should you do?

A. Encrypt and decrypt data by using an asymmetric algorithm.

B. Encrypt and decrypt data by using a symmetric algorithm.

C. Encrypt data by using an asymmetric algorithm. Decrypt data by using a symmetric algorithm.

D. Encode data to and decode data from a Base64 string.

Correct Answer: A

QUESTION 5

You need to enable the user to save coordinates as specified in the requirements.

Which code segment should you insert at line L036?

```
C A.   var coordinates = new Windows.Storage.ApplicationDataCompositeValue();
       coordinates["latitude"] = latitude;
       coordinates["longitude"] = longitude;
       var container =
       Windows.Storage.ApplicationData.current.localSettings.createContainer
        ("locationContainer", Windows.Storage.ApplicationDataCreateDisposition.always);
       Windows.Storage.ApplicationData.current.localSettings.containers.lookup
        ("locationContainer").values["coordinates"] = coordinates;

C B.   var container =
       Windows.Storage.ApplicationData.current.localSettings.createContainer
        ("locationContainer", Windows.Storage.ApplicationDataCreateDisposition.always);
       Windows.Storage.ApplicationData.current.localSettings.containers.lookup
        ("locationContainer").values["coordinates"] = latitude + longitude;

C C.   var coordinates = new Windows.Storage.ApplicationDataCompositeValue();
       coordinates["latitude"] = latitude;
       coordinates["longitude"] = longitude;
       var container = localSettings.createContainer ("locationContainer");
       container.value = coordinates;

C D.   var coordinates = new Windows.Storage.ApplicationDataContainer();
       coordinates["latitude"] = latitude;
       coordinates["longitude"] = longitude;
       var container =
       Windows.Storage.ApplicationData.current.localSettings.createContainer
        ("locationContainer", Windows.Storage.ApplicationDataCreateDisposition.a
       Windows.Storage.ApplicationData.current.localSettings.containers.lookup
        ("locationContainer").values["coordinates"] = coordinates;
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A

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