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QUESTION 51 You are developing a Windows Store app that will be used to access large files stored online. The files will be shared between users worldwide. You need to recommend a solution to ensure that the users can download the files as quickly as possible. Which storage solution should you recommend? A. a roaming folder B. Windows Azure Content Delivery Network (CDN) C. windows Azure Mobile Services D. SkyDrive Answer: B Explanation: The Microsoft Azure Content Delivery Network (CDN) offers developers a global solution for delivering high-bandwidth content that's hosted in Azure. QUESTION 52 You are developing a Windows Store app. You need to provide users with multiple ways to open the app. Each way must open a different page of the app. Which two components should you use? (Each correct answer presents part of the solution. Choose two.) A. the SecondaryTile class B. ms-appx Uniform Resource Identifiers (URIs) C. the AppSettings file D. the Frame.Navigate() method E. shortcuts that have parameters Answer: A D Explanation: A: Secondary tiles are associated with a single parent app. They are pinned to the Start screen to provide a user with a consistent and efficient way to launch directly into a frequently used area of the parent app. This can be either a general subsection of the parent app that contains frequently updated content or a deep link to a specific area in the app. Incorrect: Not B: You can use URI (Uniform Resource Identifier) schemes to refer to app files that come from the app's package, data folders, or resources. Use the ms-appx and ms-appx-web schemes to refer to app files that come from the app's package (see App packages and deployment). Such files are typically static images, data, code, and layout files. The ms-appx-web scheme references these same files, but in the web compartment. not C: The <appSettings> element stores custom application configuration information such as database connection strings, file paths, XML Web service URLs, or any information stored in an application's .ini file. QUESTION 53 You are developing a Windows Store app. An XML document named tileXmlDocument contains the layout of the app tile. You need to configure a tile notification that will display for 15 seconds. Which code segments can you use to achieve this goal? (Each correct answer presents a complete solution. Choose all that apply.)

```

A. var tile = new TileNotification(tileXmlDocument);
   tile.ExpirationTime = DateTime.Now.AddSeconds(15);

B. var tileXmlElement = tileXmlDocument.CreateElement("tile");
   tileXmlElement.SetAttribute("duration", "short");

C. var cal = new Calendar();
   cal.SetTimeNow();
   cal.AddSeconds(15);
   DateTimeOffset expiryTime = cal.GetDateTime();
   tile.ExpirationTime = expiryTime;

D. var tileXmlElement = tileXmlDocument.CreateElement("tile");
   tileXmlElement.SetAttribute("duration", "15");
    
```

A. Option A B. Option B C. Option C D. Option D Answer: A C Explanation: - Example: tileNotification.ExpirationTime = DateTimeOffset.UtcNow.AddMinutes(10); - This example specifies that the notification should appear in 3 hours. This example uses the DateTime object. Int16 dueTimeInHours = 3; DateTime dueTime = DateTime.Now.AddHours(dueTimeInHours); QUESTION 54 You are developing a Windows Store app that will display a toast notification. You need to ensure that when a toast notification is displayed, the first line of the notification is bold. Which template should you use? A. TileSquareText03 B. ToastImageAndText02 C. TileSquareText01 D. ToastImageAndText01 Answer: B Explanation: ToastImageAndText02 A large image, one string of bold text on the first line, one string of regular text wrapped across the second and third lines. QUESTION 55 You are developing a Windows Store app. The app is a personal diary that will allow users to add multiple journal entries while they

are logged in. Users will be able to switch to other apps and then return to the diary app. You need to ensure that the diary app maintains state when the user switches between apps or restarts the device on which the app is running. What should you do? A. Save app state periodically and during the Suspending event and then restore state during the OnLaunched event. B. Save app state during the Suspending event and then restore state during the Resuming event. C. Save app state periodically and then restore state during the Resuming event. D. Save app state periodically and during the Suspending event and then restore state during the OnActivated event. Answer: A

QUESTION 56 An object of type `Person` contains properties named `Name` and `Date of Birth`. You are creating a user control that will allow you to view and edit information in the `PersonViewModel` object. All items must be properly bound to the control regardless of what page the control is applied to. The user control must display a two-column grid that is arranged as shown in the following table.

Cell 1: The text "Customer:"	Cell 2: The value of the <code>Name</code> property on the <code>PersonViewModel</code> object
Cell 3: The text "Date of Birth:"	Cell 4: The value of the <code>Date of Birth</code> property on the <code>PersonViewModel</code> object

You need to create the grid and populate the first row of the grid. What should you do? (Each correct answer presents part of the solution. Choose all that apply.)

- A. Create the following code segment:  

```
<Grid ItemSource="{Binding PersonViewModel}">
```
- B. Create the following code segment for cell 1:  

```
<TextBlock Text="{Binding Customer}"/>
```
- C. Create the following code segment for cell 1:  

```
<TextBlock Text="Customer:"/>
```
- D. Create the following code segment for cell 2:  

```
<TextBox Text="{Binding Name,Mode=TwoWay}"/>
```
- E. Create the following code segment:  

```
<Grid DataContext="{Binding PersonViewModel}">
```
- F. Create the following code segment for cell 2:  

```
<TextBlock Text="{Binding Name,Mode=TwoWay}"/>
```

A. Option A B. Option B C. Option C D. Option D E. Option E F. Option F Answer: CEF

QUESTION 57 You are developing a Windows Store app. You need to ensure that the app meets the requirements for Windows Store certification. Which requirements must be met? A. You must provide a screenshot of the app that is appropriate for the 16+ Windows Store Age Rating. B. The app must fully support touch input. C. You must provide at least two screenshots of the app. D. The app must always have an associated privacy policy. Answer: B

Explanation: Your app must fully support touch input, and fully support keyboard and mouse input. Incorrect: not D: If your app has the technical ability to transmit data to you or a third party, you must maintain a privacy policy.

QUESTION 58 You are developing a Windows Store app that will read data from a file that is stored on a hard disk. The app will display that data on the screen. You need to ensure that portions of the app can be reused in WinRT, Windows Presentation Foundation (WPF), Microsoft Silverlight, and Windows Phone apps. What should you do? A. Create a page and a `ViewModel` object. Set the page's `DataContext` property to reference the `ViewModel` object. Program the `ViewModel` object to load data from the file and populate its properties with that data. Program the page to consume the data by using data binding. B. Create a page and a `ViewModel` object. Program the page to use the `Loaded` event to load data from the file and then update the page contents to reflect the data from the file. Program the `ViewModel` object to use the `Windows.Data.FileLoader` class to populate its properties from the file. C. Create a page, a `ViewModel` object, and a `FileHelper` class. Set the page's `DataContext` property to reference the `ViewModel` object. Program the `ViewModel` object to use the `FileHelper` class to load data from the file, and populate its properties with that data. Program the page to consume the data by using data binding. D. Create a page and a `ViewModel` object. Set the page's `DataContext` property to reference the `ViewModel` object. Program the page so that its `Loaded` event reads data from the file and populates the properties of the `ViewModel` object with that data. Program the page to consume the data by using data binding. Answer: C

QUESTION 59 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#. Answer: B

QUESTION 60 You are developing a Windows Store app.

You need to ensure that the app can access geolocation information. What should you configure in the Manifest Designer? A. Capabilities B. Application UIC. Visual Assets D. Declarations Answer: A

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