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Advanced Windows Store App Development using HTML5 and JavaScript Exam: 70-482



Product Description Exam Number/Code: 70-482

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QUESTION 31 You need to enable the user to save coordinates as specified in the requirements. Which code segment should you insert at line L036?

```
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").Value["coordinates"] = coordinates;

B. var container =
   Windows.Storage.ApplicationData.Current.LocalSettings.CreateContainer
   ("locationContainer", Windows.Storage.ApplicationDataCreateDisposition.Always);
   Windows.Storage.ApplicationData.Current.LocalSettings.Containers.Lookup
   ("locationContainer").Value["coordinates"] = latitude + longitude;

C. var coordinates = new Windows.Storage.ApplicationDataCompositeValue();
   coordinates["latitude"] = latitude;
   coordinates["longitude"] = longitude;
   var container = LocalSettings.CreateContainer ("locationContainer");
   container.Value = coordinates;

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.Always);
   Windows.Storage.ApplicationData.Current.LocalSettings.Containers.Lookup
   ("locationContainer").Value["coordinates"] = coordinates;
```

A. Option AB. Option BC. Option CD. Option D Answer: A QUESTION 32 You need to find out whether the app is still in trial mode. Which property should you check in the app startup code? A.

Windows.ApplicationModel.Store.CurrentApp.LicenseInformation.IsActiveB.

Windows.ApplicationModel.Store.CurrentApp.LicenseInformation.IsTrialC.

Windows.ApplicationModel.Store.CurrentApp.LicenseInformation.Expiration.LateD.

Windows.ApplicationModel.Store.CurrentApp.LicenseInformation.ProductLicenses Answer: C Case Study - Scenario 3

(QUESTION 33 - QUESTION 44) Background A. Datum Corporation manufactures electronic measuring equipment that is sold worldwide. The equipment requires periodic inspection and calibration by a team of inspectors. The equipment supports near field communication (NFC). Inspectors currently receive daily email messages that list the locations they must visit that day and the equipment they must inspect, calibrate, or update. To request schedule changes, inspectors must call, fax, or email a support center.

A. Datum plans to develop a Windows Store app that connects to a scheduling application hosted in Windows Azure. The app will allow inspectors to view client information, equipment information, and other documentation. Inspectors will use the app to report inspection results back to the company's Windows Azure application. Business Requirements Inspectors must be able to use the app to perform the following equipment-related tasks: - Gather information about each piece of equipment during inspections. - Update equipment software and firmware during inspections. - Identify missing and outdated equipment. - Submit orders for replacement

equipment to the customer support team. The app must support the following scheduling requirements:- When an inspector signs in to the app, daily schedule and task information must automatically download to the inspector's Windows device. The information must include client locations, equipment inventory at each location, and equipment settings. The files contain sensitive and proprietary information. - Inspectors must be able to request a list of other clients within a specified search distance who might require equipment inspection. - Inspectors must be able to refuse a task and remove it from their schedule. Technical Requirements File Download, Storage, and Security- When an inspector connects the app to a piece of equipment, the current equipment software, firmware, drivers, and updates must be copied to the inspector's Microsoft SkyDrive folder.- Inspectors must be able to search for equipment software and firmware updates stored in their SkyDrive folders.- Downloaded files must be enrolled in selective wipe and made unavailable eight hours after download.- The app must use background tasks to download files to the users' devices. - All content files downloaded for the inspector's use must be available for searching in the app.- All data transferred by the app between the Windows devices and the Windows Azure application must be secured and encrypted. Equipment Interface and Connections- While the app is connected to a piece of equipment, inspectors must be able to simultaneously display the app and the content of their SkyDrive folders. - The user interface must include a slide control that allows the inspector to specify a search range for nearby clients.- Inspectors must connect the app to any piece of equipment by using a tap connection. File-Geofencing.js Relevant portions of the app files are shown below. Line numbers in the code segments are included for reference only and include a two-character prefix that denotes the specific file to which they belong.

```
GF01 public async void OnGeofenceStateChanged(GeofenceMonitor sender, object e)
GF02 {
GF03     var reports = sender.ReadReports();
GF04     await Dispatcher.RunAsync(CoreDispatcherPriority.Normal, () =>
GF05     {
GF06         foreach (GeofenceStateChangeReport report in reports)
GF07         {
GF08             GeofenceState state = report.NewState;
GF09             Geofence geofence = report.Geofence;
GF10             if (state == GeofenceState.Removed)
GF11             {
GF12                 // Handle removed geofence
GF13             }
GF14             else if (state == GeofenceState.Entered)
GF15             {
GF16                 // Handle entered geofence
GF17             }
GF18             else if (state == GeofenceState.Exited)
GF19             {
GF20                 // Handle exited geofence
GF21             }
GF22         }
    });
}
```

File-ProtectFile.js Relevant portions of the app files are shown below. Line numbers in the code segments are included for reference only and include a two-character prefix that denotes the specific file to which they belong.

```
PF01 var appRootFolder = Windows.Storage.ApplicationData.Current
PF02 var enterpriseIdentity = "Adatum.com";
PF03
PF04 function addNewFolderButtonClick() {
PF05     var folderName = document.getElementById("folderName");
PF06     appRootFolder.createFolderAsync(folderName).then(
PF07         function (folder) {
PF08             var status = addItemProtected(folder, enterpriseIdentity);
PF09         });
PF10 }
PF11
PF12 function addItemProtected(item, enterpriseId) {
PF13     (itemPath, enterpriseId).then(
PF14         function (itemProtectionStatus) {
PF15             return itemProtectionStatus;
PF16         });
PF17 }
PF18
PF19 function fileStreamFromPath(path) {
PF20     file.openReadAsync().then(
PF21         function (fileStream) {
PF22             return fileStream;
PF23         });
PF24 }
PF25 catch (e) {
PF26 }
PF27 if (e.message == "Access Denied") {
PF28     Windows.Security.EnterpriseData.FileRevocationManager.
PF29         getStatusAsync(file).then(
PF30         function (itemProtectionStatus) {
PF31             if (itemProtectionStatus ==
PF32                 Windows.Security.EnterpriseData.FileProtectionSta
PF33             {
PF34                 item.deleteAsync().then(function () { return null;
PF35             });
PF36         });
PF37 }
```

File-BackgroundTask.js Relevant portions of the app files are shown below. Line numbers in the code segments are included for reference only and include a two-character prefix that denotes the specific file to which they belong.

```
BT01 (function () {
BT02     "use strict";
BT03     var page = WinJS.UI.Pages.define("/html/backgroundtask.html", {
BT04         ready: function (element, options) {
BT05             document.getElementById("registerBackgroundTaskButton").
BT06                 addEventListener("click", registerBackgroundTask, false);
BT07             document.getElementById("unregisterBackgroundTaskButton").
BT08                 addEventListener("click", unregisterBackgroundTask, false);
BT09             BackgroundTask.updateUI();
BT10         }
BT11     });
BT12     function registerBackgroundTask() {
BT13         BackgroundTask.registerBackgroundTask
BT14             (BackgroundTask.BackgroundTaskEntryPoint,
BT15             BackgroundTask.BackgroundTaskName,
BT16             new Windows.ApplicationModel.Background.SystemTrigger
BT17             (Windows.ApplicationModel.Background.
BT18             SystemTriggerType.timeZoneChange, false), null);
BT19         BackgroundTask.updateUI();
BT20     }
BT21     function unregisterBackgroundTask() {
BT22         BackgroundTask.unregisterBackgroundTask();
BT23     }
BT24     BackgroundTask.updateUI();
BT25 }
BT26
BT27 var BackgroundTask = {
BT28     "updateUI": function () {
BT29         try {
BT30             var registerButton =
BT31                 document.getElementById("registerBackgroundTaskButton");
BT32             var unregisterButton =
BT33                 document.getElementById("unregisterBackgroundTaskButton");
BT34             var taskProgress =
BT35                 document.getElementById("BackgroundTaskProgress");
BT36             var taskStatus = document.getElementById("BackgroundTaskStatus");
BT37
BT38             registerButton && (registerButton.disabled =
BT39                 BackgroundTask.BackgroundTaskRegistered);
BT40             unregisterButton && (unregisterButton.disabled =
BT41                 !BackgroundTask.BackgroundTaskRegistered);
BT42             taskProgress && (taskProgress.innerText =
BT43                 BackgroundTask.BackgroundTaskProgress);
BT44             taskStatus && (taskStatus.innerText =
BT45                 BackgroundTask.getBackgroundTaskStatus
BT46                 (BackgroundTask.BackgroundTaskName));
BT47         } catch (ex) {
BT48         }
BT49     }
BT50 };
```

QUESTION 33 You need to implement the file security policy. What should you do? A. Implement the Windows.Security.Cryptography.CryptographicBuffer class. B. Add a certificate server to the network. C. Use SSL for all file transfers. D. Implement a Secure object by using the WinJS.System class. Answer: A

QUESTION 34 You need to implement the file storage solution for equipment drivers and updates. What should you do? A. Map the inspector's Documents folder as the default file storage location. B. Map the inspector's SkyDrive folder as the default file storage location. C. Map a KnownFolder as the local default file storage location. D. Use the Live Connect REST API to map a default file storage location. Answer: B

QUESTION 35 You need to implement the secondary schedule functionality for inspectors. Which two actions should you perform? Each correct answer presents part of the solution. A. Specify the maximum distance of nearby equipment. B. Ascertain the proximity of the nearest piece of client-owned equipment. C. Define a geofence by using the location capabilities of the device. D. Browse through the client database to find all clients with the same postal code. Answer: AC

Explanation:- From scenario, the secondary scheduling requirement is: Inspectors must be able to request a list of other clients within a specified search distance who might require equipment inspection.- Geofence- A geo-fence is a virtual perimeter for a real-world geographic areas. A geo-fence could be dynamically generated--as in a radius around a store or point location.- Geofence class Contains the information to define a geofence, an area of interest, to monitor.

QUESTION 36 You need to implement the Search features for the app. What should you do? A. Add the app content to the Windows index. B. Map a KnownFolder property for the search files location. C. Modify the NeighboringFileQuery property. D. Implement a default Bing Search control. Answer: A

QUESTION 37 You need to implement the activities that must occur when an inspector signs in. What is the best approach to achieve the goal? More than one answer choice may achieve the goal. Select the BEST answer. A. Create a task entry point that uses a BackgroundTaskBuilder object. B. Create a new instance of the Windows Store app. C. Create a new thread by using the System.Thread class. D. Create an AJAX ScriptManager object. Answer: A

QUESTION 38 You need to implement the storage policy for secure documents. Which code segment should you insert at line PF12? A. Windows.Security.EnterpriseData.FileRevocationManager.protectAsync B. Windows.Security.EnterpriseData.FileRevocationManager.revoke C. Windows.Security.EnterpriseData.FileRevocationManager.copyProtectAsync D. Windows.Security.EnterpriseData.FileRevocationManager.getStatusAsync

Answer: A

QUESTION 39 You need to ensure that drivers can be updated. What should you do? A. Connect to SkyDrive. B. Implement the StorageLibrary class. C. Implement the OpenFileDialog class. D. Implement the FileSavePicker control. Answer: A

QUESTION 40 You need to enable the loading of the daily schedule when the inspector launches the application. Which class should you use? A. BackgroundTaskBuilder B. BackgroundExecutionManager C. BackgroundTaskDeferral D. SystemCondition


Answer: B

Explanation: <http://msdn.microsoft.com/en-us/library/windows/apps/windows.applicationmodel.background.backgroundexecutionmanager.requestaccessasync.aspx>

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