


## [OFFICIAL] Braindump2go 70-481 PDF&VCE (81-90)

MICROSOFT OFFICIAL: New Updated 70-481 Exam Questions from Braindump2go 70-481 PDF Dumps and 70-481 VCE Dumps! Welcome to Download the Newest Braindump2go 70-481 VCE&PDF Dumps:

<http://www.braindump2go.com/70-481.html> (122 Q&As) 70-481 Exam Questions are updated recently by Microsoft Official! Braindump2go has already got all the latest 70-481 Exam Questions and provides latest 70-481 Dumps for free download Now! 70-481 PDF and 70-481 VCE are available for download now! You can get the latest updated 70-481 Practice Tests and 70-481 Practice Exams! Pass 70-481 Certification Exam Now! Exam Code: 70-481 Exam Name: Essentials of Developing Windows Store Apps Using HTML5 and JavaScript Certification Provider: Microsoft Corresponding Certifications: MCSD, MCSD: Windows Store Apps Keywords: 70-481 Dumps, 70-481 Free Exam Questions, 70-481 VCE, 70-481 Dumps PDF, 70-481 Study Guide, 70-481 Essentials of Developing Windows Store Apps Using HTML5 and JavaScript

### Microsoft Essentials of Developing Windows Store Apps Using HTML5 and JavaScript: 70-481



**Product Description Exam Number/Code: 70-481**

**Exam Number/Code: 70-481**

"Microsoft Essentials of Developing Windows Store Apps using HTML5 and JavaScript" known as 70-481 exam, is a Microsoft Certification. With the complete questions and answers, Braindump2go has assembled to take you through 122 Exam preparation. In the 70-481 exam resources, you will cover everything you need to know for Microsoft Others Microsoft Certification helping to ready you for your Microsoft Certification.

**Free Demo Download**

Braindump2go offers free demo for 70-481 exam (Microsoft Essentials of Developing Windows Store Apps using HTML5 and JavaScript). You can check out the interactivity and usability of our practice exams before you decide to buy it.

Printable PDF  Premium VCE + VCE Simulator

Questions and Answers : 122 Q&As

Updated: Sep 14, 2015

~~\$129.99~~ **\$99.99**

[PDF DEMO](#)

[CHECK OUT](#)

QUESTION 81 You develop a Windows Store app that uses a peer-to-peer scenario. You submit the app to the Windows Store. The app fails Windows Store certification. You need to ensure that the app meets Windows Store certification guidelines. What should you do? A. Enable the Proximity capability in the app manifest. B. In the Settings charm for the app, include a link to the privacy policy. C. Enable the Shared User Certificates capability in the app manifest. D. Enable the Location capability in the app manifest. Answer: B

QUESTION 82 You are developing a Windows Store app by using Microsoft Visual Studio. The app must use a flat navigation pattern. You need to start the app development from a built-in Visual Studio project template. Which project template should you use? A. Blank App B. Grid App C. Hub App D. Split App Answer: A

QUESTION 83 You are developing a newsreader app that provides users with daily aggregated articles from popular news sites. You must allow users to share the URI of the articles. The app must allow at least one of the following ways to share the URI: - With another Windows Store app - With the user's default web browser You need to implement the sharing functionality. Which property of the StandardDataFormats class should you use? A. StorageItems B. Rtf C. ApplicationLink D. Text Answer: D

QUESTION 84 You are developing a Windows Store app. The app includes a handler for the suggestionsRequested event. The empty event handler is shown in the following code. (Line numbers are included for reference only.)

```
01 function handlingSuggestionRequest(e) {  
02  
03 }
```

The app must meet the following requirements: - Provide an app-defined list of choices in the Search pane that responds to user query text changes. - Provide suggested search topics only when the user enters a query that contains the text "products". You need to add code to meet the requirements. Which code segment should you insert at line 02?

```

C A. if (e.queryText.toLowerCase().indexOf("products") != -1) {
    e.request.searchSuggestionCollection.appendQuerySuggestion("product 1");
    e.request.searchSuggestionCollection.appendQuerySuggestion("product 2");
    e.request.searchSuggestionCollection.appendQuerySuggestion("product 3");
}

C B. if (e.queryText.toLowerCase().indexOf("products") != -1) {
    e.request.searchSuggestionCollection.appendResultSuggestion("product 1");
    e.request.searchSuggestionCollection.appendResultSuggestion("product 2");
    e.request.searchSuggestionCollection.appendResultSuggestion("product 3");
}

C C. if (e.queryText.toLowerCase().indexOf("products") != -1) {
    e.request.appendResultSuggestion("product 1");
    e.request.appendResultSuggestion("product 2");
    e.request.appendResultSuggestion("product 3");
}

C D. if (e.queryText.toLowerCase().indexOf("products") != -1) {
    e.request.appendQuerySuggestion("product 1");
    e.request.appendQuerySuggestion("product 2");
    e.request.appendQuerySuggestion("product 3");
}
    
```

A. Option AB. Option BC. Option CD. Option D Answer: B QUESTION 85 You are developing a Windows Store app that includes a handler for the onactivated event. A portion of the event handler is shown in the following code. (Line numbers are included for reference only.) You need to ensure that the app responds to printing requests from the Devices charm. Which code segment should you insert at line 04?

```

01 WinJS.Application.onactivated = function (eventObject) {
02     if (eventObject.detail.type == Windows.ApplicationModel.Activation.ActivationKind.launch) {
03         printManager = Windows.Graphics.Printing.PrintManager.getForCurrentView();
04         _____
05     }
06 }
07 ?
    
```

A. printManager.printer.onprinttaskrequested = onPrint; printManager.printer.showPrintUIAsync (); B. printManager.onPrint = onPrint; C. printManager.onprinttaskrequested = onPrint; D. printManager.printer.showPrintUIAsync (); Answer: C QUESTION 86

You are developing a Windows Store app that will play video files stored locally on the user's computer. The app will support the Play To feature. The app includes a button that must programmatically invoke the Play To flyout when pressed. You need to ensure that clicking the button displays the Play To flyout. Which code segment should you use? A.

Windows.Media.PlayTo.PlayToManager.showPlayToUI(); B. Windows.Media.Devices.MediaDevicesControl.bind("flyout"); C. Windows.Media.PlayTo.PlayToManager.playTo(); D. Windows.Media.Devices.VideoDeviceController.bind("flyout"); Answer: A QUESTION 87



A central cloud server must be able to push notifications to all mobile platforms including, but not limited to, Windows 8.x devices and Windows 8 Phones. You need to configure the environment. Select the correct answer from each list based on the information presented in the diagram. Each correct selection is worth one point.

Answer Area

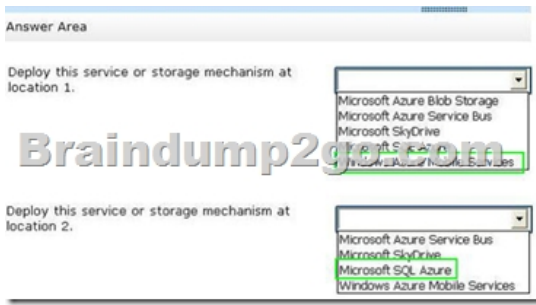
Deploy this service or storage mechanism at location 1.

- Microsoft Azure Blob Storage
- Microsoft Azure Service Bus
- Microsoft SkyDrive
- Microsoft SQL Azure
- Windows Azure Mobile Services

Deploy this service or storage mechanism at location 2.

- Microsoft Azure Service Bus
- Microsoft SkyDrive
- Microsoft SQL Azure
- Windows Azure Mobile Services

Answer:



QUESTION 88 You are developing a Windows Store enterprise app. The app must retrieve data from other apps asynchronously across domains by using the XMLHttpRequest object. You need to retrieve the data. What should you use? A. winJS.xhr B. getResponseStream() C. HttpWebRequest D. HTTPClient Answer: C

QUESTION 89 You are developing a Windows Store app. The app must provide single sign-on (SSO) to a Microsoft account and to social networks. The SSO feature must be accessible from any device. You need to implement SSO. Which authentication strategy should you use? A. Account settings B. Certificate authentication C. Credential Picker D. Credential Locker Answer: A

QUESTION 90 Hotspot Question You develop a Windows Store app that displays information for a conference. You use a ListView control to display the list of sessions that are available. Users can group sessions by track, speaker, or the day of the session. The app includes the following HTML markup. Line numbers are included for reference only.

```


01 <div class="itemtemplate" data-win-control="WinJS.Binding.Template">
02 <div class="zoomedOutItemTemplate" data-win-control="WinJS.Binding.Template">
03 <div class="zoomedOutItemContainer">
04 <img class="zoomedOutItemImage" src="" data-win-bind="src: groupImage; alt: title"/>
05 <div class="zoomedOutItemTitle" data-win-bind="textContent: title; alt: title"/> </div>
06 <div class="zoomedOutItemCount" data-win-bind="textContent: #itemsCount"/> </div>
07 </div>
08 </div>
09 <div class="item">
10 <img class="item-image" src="" data-win-bind="src: backgroundImage; alt: title"/>
11 <div class="item-description">
12 <div class="item-title" data-win-bind="textContent: shortTitle"/> </div>
13 </div>
14 </div>
15 </div>
16 <section aria-label="Main content" role="main">
17 <div id="main" data-win-control="WinJS.UI.SemanticZoom"
18 data-win-options="{ initiallyZoomedOut: false }" style="height: 100%">
19 <div id="zoomedInListView" class="groupedItemsList" aria-label="List of groups"
20 data-win-control="WinJS.UI.ListView" data-win-options="{ selectionMode: 'none' }">
21 </div>
22 <div id="zoomedOutListView" class="groupedItemsList" aria-label="List of groups"
23 data-win-control="WinJS.UI.ListView" data-win-options="{ selectionMode: 'none' }">
24 </div>
25 </div>
26 </section>
    
```

For each of the following statements, select Yes if the statement is true. Otherwise, select No. Each correct selection is worth one point.



Braindump2go Latest 70-481 Exam Dumps Released! 100% Real Questions - Dumps Qualification is the secret of Success!  
 Prepare yourself to Face the 70-481 Exam with Real Exam Questions from Microsoft Official Exam Center, walk into the Testing Centre with confidence.

## Microsoft Essentials of Developing Windows Store Apps using HTML5 and JavaScript: 70-481



**Product Description Exam Number/Code: 70-481**

**Exam Number/Code: 70-481**

"Microsoft Essentials of Developing Windows Store Apps using HTML5 and JavaScript", also known as 70-481 exam, is a Microsoft Certification. With the complete collection of questions and answers, Braindump2go has assembled to take you through 122 Q&As to your 70-481 Exam preparation. In the 70-481 exam resources, you will cover every field and category in Microsoft Others Microsoft Certification helping to ready you for your successful Microsoft Certification.

**Questions and Answers : 122 Q&As**

Updated: Sep 14, 2015

~~\$129.99~~ **\$99.99**

[PDF DEMO](#)

[CHECK OUT](#)

**Free Demo Download**

Braindump2go offers free demo for 70-481 exam (Microsoft Essentials of Developing Windows Store Apps using HTML5 and JavaScript). You can check out the interface, question quality and usability of our practice exams before you decide to buy it.

**Printable PDF**    **Premium VCE + VCE Simulator**

FREE DOWNLOAD: Latest 70-481 PDF Dumps & VCE Dumps from Braindump2go:  
<http://www.braindump2go.com/70-481.html>(122Q&As)