# [2017-Aug.-Updated70-354 Dumps-PDF and VCE(Full Version)81Q Download in Braindump2go[NQ1-NQ10

2017/August New 70-354 Exam Dumps with PDF and VCE Free Updated Today! Following are some new 70-354 questions:1.|2017 New 70-354 Exam Dumos (PDF & VCE) 81Q&As Download:https://www.braindump2go.com/70-354.html 2.|2017 New 70-354 Exam Questions & Answers Download: https://drive.google.com/drive/folders/0B75b5xYLjSSNX29kQ21idGhUWlU?usp=sharing Case Study 1 - Contoso, Ltd. (QUESTION 1 ~ QUESTION 9)OverviewContoso, Ltd. is an international computer manufacturer that has 3.000 employees. Contoso plans to develop a Universal Windows Platform (UWP) app named App1 to manage the details of the computers sold by the company. App1 will display all of the available computer models on its main page.Users will be able to select a computer model to see its details. On the details page for each computer, there will be a picture of the respective computer. The users will be able to use touch gestures to rotate the picture and to click a button to hear a description of the computer model.Contoso also plans to develop a REST service to provide data to Appl. The data will be stored in a Microsoft SQL Server database.Requirements Conceptual Design RequirementsContoso identifies the following conceptual design requirements tor App1:



Technical RequirementsContoso identifies the following technical requirements for App1:



Data ModelThe following class was developed to store information about the computers

```
class Computer
{
    string model;
    public string Model
    {
        get
        {
            return model;
        }
        set
        {
            model = value;
        }
    }
    public override string ToString()
    {
        return Model;
    }
}
```

The data must be accessed only through the REST API, not by using a direct SQL Server connection.Main Page RequirementsThe main page file will be named MainPage.xaml. The following data context will be used for the main page.

```
class ContosoAppContext
{
    List<Computer> computers = new Lis
    {
        new Computer() { Model= "Mode
        new Computer() { Model = "Mod
    };
    public list<Computer> Computers
    {
        get
        {
            return computers;
        }
        set
        {
            computers = value;
        }
    }
}
```

Details Page RequirementsThe Details page will use the following media element.<MediaElement x:Name="media'7>Development RequirementsContoso identifies the following technical requirements for the development process of App1:

For the REST service. Contoso plans to outsource the development. Contoso identifies the following technical requirements:

Tests RequirementsContoso identifies the following requirements for testing:

Build ProcessContoso defines the following build process: QUESTION 1You need to recommend a solution to meet the testing requirements. What should you include in the recommendation? A.    a web performance testB.    load testingC.    IntelliTraceD.    IntelltiTest Answer: B QUESTION 2You need to recommend which repository must be used for the REST service.What should you recommend? A.    Team Foundation version control with Visual Studio OnlineB.    Microsoft Azure virtual machines with Team Foundation version controlC.    Microsoft Azure Blob storageD.    GitHub Answer: A QUESTION 3You need to recommend a solution to ensure that the Ul adapts to different devices.What is the best recommendation to achieve the goal? More than one answer choice may achieve the goal. Select the BEST answer. A.    Create a single project and use VisualState.B.    Create a project for the phones, a project for the tablets, and a project for the laptops.C.    Create a single project and use a responsive .ess file.D.    Create a single project and use the LESS CSS preprocessor. Answer: A QUESTION 4You need to recommend a solution to monitor App1.What should you include in the recommendation? A.    the Output window in Visual StudioB.    Windows Performance MonitorC.    Resource View in Visual StudioD.    Class View in Visual Studio Answer: B QUESTION 5You need to ensure that each computer in MainPage.xaml is displayed with an associated picture. What should you use? A.    VisualStateManagerB.    DataTemplateC.    AdaptiveTriggerD.    VisualState Answer: C QUESTION 6 You need to recommend a source control solution for the development of App1.What should you recommend? A.    Microsoft Azure virtual machines with Team Foundation version controlB.    GitHubC.    Team Foundation version control with Visual Studio Online D.    Microsoft Azure Blob storage Answer: B QUESTION 7You need to recommend which tool to use to create the storyboards. What should you recommend? A.    Microsoft VisioB.    Microsoft PowerPointC.    Microsoft Visual StudioD.    Microsoft Excel Answer: B QUESTION 8Drag and Drop QuestionOn the details page, you render the picture of the computer inside an object of the Rectangle type.You need to implement the ability to rotate the rectangle that contains the picture.How should you complete the code? To answer, drag the appropriate code elements to the correct targets. Each element 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.



Answer:



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