



**Developing Microsoft Azure Solutions** 

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### **QUESTION 1**

You need to use the least expensive App Service plan tier that will allow you to deploy and roll back the Contoso Web App. Which App Service plan tier should you use?

- B. Standard
- C. Premium
- D. Free
- E. Basic

Correct Answer: B

### **QUESTION 2**

You develop a service that runs on a worker role in Azure. The service caches a large amount of data from a database at startup. The service has a configuration file that includes two settings named ConnectionString and SleepInterval.

The service must restart when the value of the ConnectionString setting changes. The service must NOT restart when the value of the SleepInterval setting changes.

You have the following code. Line numbers are for reference only.

```
01 public class WorkerRole : RoleEntryPoint
02 {
03
     int sleepInterval = 10000;
     string _connString = "Server=tcp:contoso.database.windows.net;Database=db1;
04
                                      toure.cor
      User ID=sa@contoso;Password=password123!;
      Trusted Connection=True;Encrypt=True;";
     public override void Run()
05
86
07
       CacheTableData(_connString);
08
       while (true)
69
       {
10
         Thread.Sleep(10000);
11
         ProcessQueueMessages();
12
       3
13
     }
     public override bool OnStart()
14
15
     1
                                 RoleEnvironment_Changing;
16
       RoleEnvironment.Changing
17
       return base.OnStart();
18
     }
    void RoleEnvironment_Changing(object sender, RoleEnvironmentChangingEventArgs e)
19
20
     {
21
22
    }
23 }
```



You need to configure the service.

Which code segment should you insert at line 21?



### **QUESTION 3**

Which of the following is a benefit of public cloud computing?

- A. Enhances fixed expenditures for hardware and software
- B. Contributes to the quality of user input data
- C. Reduces OPEX costs for application and databases
- D. Adds flexibility and agility to enterprise architecture

```
Correct Answer: D
```

Public cloud computing offers greater flexibility, agility, and scalability.



### **QUESTION 4**

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while

others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You are a system administrator at your company. Your company recently acquired two of its competitors, as well as their IT infrastructure. The acquired companies have applications that are written in Java, .NET, Ruby, php, Node.js, and

other languages. The applications run on Linux and Windows Server in Amazon Web Services, Azure, and SAP Cloud Platform.

The applications require access to the Azure Service Broker, and must be managed by the PCF Ops Manager

You need to consolidate the applications onto a single cloud provider in Azure.

Solution: Deploy the open-source Cloud Foundry packages by setting up a BOSH director.

Does the solution meet the goal?

A. Yes

B. No

Correct Answer: B

### **QUESTION 5**

You are building a ASP.NET Azure Web App that is built from source code on GitHub. Automatic deployment is used for integration testing. The web.config file has settings that are updated during development deployments by using a

TransformXml MSBuild task.

The settings in the web.config must be set to specific values during integration testing.

You need to ensure that the web.config is updated when the Web App is deployed to Azure.

Which two actions should you perform? fcach correct answer presents part of the solution.

A. In Azure, add an app setting named SCM\_BUILD\_ARGS with the value /p:Environment=Integration.

B. Add the integration setting and values to the ServiceDefinition.csdef and ServiceConfiguration.cscfg files.

C. In Azure, create a new deployment slot named integration.

D. Create an XML Document Transform XDT file named web.Integration.config that converts the values to the integration test values.



E. In Azure, add a tag with the key Environment and the value Integration.

Correct Answer: CD

Explanation

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