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## **Q&A**

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**Exam : 70-533**

**Title : Implementing Microsoft  
Azure Infrastructure  
Solutions**

**Version : DEMO**

**1.HOTSPOT**

You manage an Azure Service Bus for your company. You plan to enable access to the Azure Service Bus for an application named ContosoLOB.

You need to create a new shared access policy for subscriptions and queues that has the following requirements:

- Receives messages from a queue
- Deadletters a message
- Defers a message for later retrieval
- Enumerates subscriptions
- Gets subscription description

In the table below, identify the permission you need to assign to ensure that ContosoLOB is able to accomplish the above requirements. Make only one selection in each column.

**Answer Area**

| Access Level | Queues                | Subscriptions         |
|--------------|-----------------------|-----------------------|
| Send         | <input type="radio"/> | <input type="radio"/> |
| Listen       | <input type="radio"/> | <input type="radio"/> |
| Manage       | <input type="radio"/> | <input type="radio"/> |

**Answer:**

**Answer Area**

| Access Level | Queues                           | Subscriptions                    |
|--------------|----------------------------------|----------------------------------|
| Send         | <input type="radio"/>            | <input type="radio"/>            |
| Listen       | <input checked="" type="radio"/> | <input type="radio"/>            |
| Manage       | <input type="radio"/>            | <input checked="" type="radio"/> |

Explanation:

For Service Bus, the three permission claims are 'Send' for all send operations, 'Listen' to open up listeners or receive messages, and 'Manage' to observe or manage the state of the Service Bus tenant. To receive a message from a queue we need to have Listen access level.

To numerate subscriptions, we need to have the manage access level.

References:

<http://msdn.microsoft.com/en-us/library/azure/hh403962.aspx>

2.Your network includes a legacy application named LegacyApp1. The application only runs in the Microsoft .NET 3.5 Framework on Windows Server 2008.

You plan to deploy to Azure Cloud Services.

You need to ensure that LegacyApp1 will run correctly in the new environment.

What are two possible ways to achieve this goal? Each correct answer presents a complete solution.

- A. Upload a VHD with Windows Server 2008 installed.
- B. Deploy LegacyApp1 to a cloud service instance configured with Guest OS Family 2.
- C. Deploy LegacyApp1 to a cloud service instance configured with Guest OS Family 1.
- D. Deploy LegacyApp1 to a cloud service instance configured with Guest OS Family 3.

**Answer:** A,B

Explanation:

B: Guest OS Family 3 and Guest OS Family 4 supports .NET 4.0 and .Net 4.5.

**3.DRAG DROP**

You administer a cloud service named contosoapp that has a web role and worker role.

Contosoapp requires you to perform an in-place upgrade to the service.

You need to ensure that at least six worker role instances and eight web role instances are available when you apply upgrades to the service. You also need to ensure that updates are completed for all instances

by using the least amount of time.

Which value should you use with each configuration? To answer, drag the appropriate value to the correct configuration. Each value 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.

| Values | Configuration         |
|--------|-----------------------|
| 1      | Web role instances    |
| 3      |                       |
| 4      | Worker role instances |
| 6      |                       |
| 8      | Upgrade domains       |
| 9      |                       |
| 12     |                       |

Answer:

### Configuration

Web role instances

12

Worker role instances

9

Upgrade domains

3

Explanation:

\* You need to ensure that at least six worker role instances and eight web role instances are available when you apply upgrades to the service.

\* You can decide whether you want to update all of the roles in your service or a single role in the service. In either case, all instances of each role that is being upgraded and belong to the first upgrade domain are stopped, upgraded, and brought back online. Once they are back online, the instances in the second upgrade domain are stopped, upgraded, and brought back online.

References:

<http://msdn.microsoft.com/en-us/library/azure/hh472157.aspx#proceed>

4.You migrate a Windows Server .NET web application to Azure Cloud Services.

You need enable trace logging for the application.

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

- A. Update the service definition file.
- B. Update the Azure diagnostics configuration.
- C. Update the service configuration file.
- D. Enable verbose monitoring.
- E. Update the application web.config file.

**Answer:** A,B

Explanation:

A: Step 1 section:

“diagnostics monitor is imported into a role by specifying an Import element with a module Name of “Diagnostics” in the Imports section of the service definition file”

B: Step 2 explain how to add the diagnostic file in the solution and step 3 how to configure it.

References:

[https://msdn.microsoft.com/en-us/library/azure/Dn482131.aspx#BKMK\\_step5](https://msdn.microsoft.com/en-us/library/azure/Dn482131.aspx#BKMK_step5)

5.You manage a cloud service that is running in two small instances. The cloud service hosts a help desk application. The application utilizes a virtual network connection to synchronize data to the company's internal accounting system.

You need to reduce the amount of time required for data synchronization.

What should you do?

- A. Configure the servers as large instances and re-deploy.
- B. Increase the instance count to three.
- C. Deploy the application to Azure Web Sites.
- D. Increase the processors allocated to the instances.

**Answer:** A

Explanation:

References: <http://msdn.microsoft.com/en-us/library/azure/dn197896.aspx>