

## [Jan-2019] Microsoft Exam AZ-302 VCE Dumps Free Download Available in Braindump2go(Q70-Q75)

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[https://drive.google.com/drive/folders/158WUUGRZnUXf26mgaHiG-fgdQQ\\_aVDmp?usp=sharing](https://drive.google.com/drive/folders/158WUUGRZnUXf26mgaHiG-fgdQQ_aVDmp?usp=sharing)QUESTION 70 You have 100 Standard\_F2s\_v2 Azure virtual machines. Each virtual machine has two network adapters. You need to increase the network performance of the workloads running on the virtual machines. The solution must meet the following requirements:- The CPU-to-memory ratio must remain the same.- The solution must minimize costs. What should you do? A. Configure NIC teaming. B. Enable SR-IOV. C. Install an additional network adapter. D. Enable RDMA over InfiniBand. Answer: B Explanation:

<https://docs.microsoft.com/en-us/azure/virtual-network/create-vm-accelerated-networking-powershell?toc=%2fazure%2fvirtual-machines%2fwindows%2ftoc.json>QUESTION 71 You plan to develop an Azure Stream Analytics job that ingests streaming data from legacy SaaS, and cloud applications. The data will be used to launch workflows which perform data analysis. You need to select Azure resources to handle the data input and output for the solution. Which resources should you use? A. Input: Event Hub, output: IoT Hub B. Input: Blobs, output: IoT Hub C. Input: Event Hub, output: Service Bus D. Input: Event Hub, output: Azure SQL database Answer: C Explanation:

<https://docs.microsoft.com/en-us/azure/azure-functions/functions-scale>QUESTION 72 You are building a custom Azure function app to connect to Azure Event Grid. You need to ensure that resources are allocated dynamically to the function app. Billing must be based on the executions of the app. What should you configure when you create the function app? A. The Windows operating system and the App Service plan hosting plan. B. The Docker container and an App Service plan that uses the S1 pricing tier. C. The Docker container and an App Service plan that uses the B1 pricing tier. D. The Windows operating system and the Consumption plan hosting plan. Answer: D Explanation:

<https://docs.microsoft.com/en-us/azure/azure-functions/functions-scale>QUESTION 73 Hotspot Question You have 20 Azure virtual machines that run Windows Server 2016 based on a custom virtual machine image. Each virtual machine hosts an instance of a VSS-capable web app that was developed in-house. Each instance is accessed by using a public endpoint. Each instance uses a separate database. The average database size is 200 GB. You need to design a disaster recovery solution for individual instances. The solution must meet the following requirements:- Provide a recovery time objective (RTO) of six hours.- Provide a recovery point (RPO) of eight hours.- Support recovery to a different Azure region.- Support VSS-based backups.- Minimize costs. What should you include in the recommendation? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

**Answer Area**

Disaster recovery solution:

Azure Site Recovery  
Scheduled backups by using an Azure Backup agent  
Scheduled backups by using Windows Server Backup  
Scheduled virtual machine-level backups

Storage type:

A Recovery Services vault  
Managed disks  
Unmanaged disks in a storage account that uses RA-GRS

Answer:

**Answer Area**

Disaster recovery solution:

Azure Site Recovery  
Scheduled backups by using an Azure Backup agent  
Scheduled backups by using Windows Server Backup  
Scheduled virtual machine-level backups

Storage type:

A Recovery Services vault  
Managed disks  
Unmanaged disks in a storage account that uses RA-GRS

QUESTION 74 Hotspot Question You develop software solutions for a web services company. You have the following code. (Line numbers are for reference only.) You need to implement an immediate response customer support solution for the company's website. For each of the following statements, select Yes if the statement is true. Otherwise, select No. NOTE: Each correct selection is worth one point.

|   | Yes                   | No                    |
|---|-----------------------|-----------------------|
| A child dialog will handle any messages that contain the word support.                | <input type="radio"/> | <input type="radio"/> |
| RootDialog will return to the top of the stack after SupportDialog handles a request. | <input type="radio"/> | <input type="radio"/> |

Answer:

|   | Yes                              | No                               |
|---|----------------------------------|----------------------------------|
| A child dialog will handle any messages that contain the word support.                | <input checked="" type="radio"/> | <input type="radio"/>            |
| RootDialog will return to the top of the stack after SupportDialog handles a request. | <input type="radio"/>            | <input checked="" type="radio"/> |

QUESTION 75 Drag and Drop Question You are developing an IoT solution. The solution requires bidirectional communication between a .NET application and Azure IoT Hub. You need to obtain connection information for a single test device. Which three commands should you use to develop the solution? To answer, move the appropriate commands from the list of commands to the answer area and arrange them in the correct order.

| Commands  | Answer Area |
|---|-------------|
| <pre>az iot hub device-identity import -- hub -name &lt;iot-hub-name&gt; -- device-id &lt;device-id&gt;</pre>                 |             |
| <pre>az extension add -- name &lt;iot -extension-name&gt;</pre>   |             |
| <pre>az iot hub device-identity create -- hub -name &lt;iot-hub-name&gt; -- device-id &lt;device-id&gt;</pre>                 |             |
| <pre>az iot hub device-identity show-connection-string -- hub -name &lt;iot-hub-name&gt; -- device-id &lt;device-id&gt;</pre> |             |
| <pre>az iot hub device-identity export -- hub -name &lt;iot-hub-name&gt; -- device-id &lt;device-id&gt;</pre>                 |             |

Answer:

| Commands  | Answer Area   |
|---|---|
| <pre>az iot hub device-identity import -- hub -name &lt;iot-hub-name&gt; -- device-id &lt;device-id&gt;</pre> | <pre>az extension add -- name &lt;iot -extension-name&gt;</pre>   |
|   | <pre>az iot hub device-identity create -- hub -name &lt;iot-hub-name&gt; -- device-id &lt;device-id&gt;</pre>                 |
|   | <pre>az iot hub device-identity show-connection-string -- hub -name &lt;iot-hub-name&gt; -- device-id &lt;device-id&gt;</pre> |
| <pre>az iot hub device-identity export -- hub -name &lt;iot-hub-name&gt; -- device-id &lt;device-id&gt;</pre> |   |

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