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## How can you enhance your Microsoft AZ-104 Exam skills?

Microsoft Azure is a fast-growing technology company in the world which has a huge number of opportunities in front of it. Before

appearing for the exam, candidates should have a clear idea about this company and should have a proper understanding about its services. Traffic management, management of Internet of Things (IoT), storage and virtual networking are some services of this company which can help you to develop your career. Balancing of different aspects and taking correct decisions with proper facts and figures is the most important factor in the career. Subnet mask is a big issue for candidates. Processes related to adding, manipulation and moving the resources are important for candidates who want to do well in AZ-104:Microsoft Azure Administrator Exam. Processes related to reading and writing the storage files are also required for candidates. **Microsoft AZ-104 exam dumps** are important for getting good marks in the exam. Overall, the knowledge of networking protocols and their knowledge helps in increasing the score in AZ-104:Microsoft Azure Administrator Exam.

Process of storage involves the creation of the storage account, storage services, location setting and pricing. Secure authentication and encryption is important for storing data in Azure. Interface used to access the storage includes PowerShell. Rules are used to write the storage policies. Object is used as an extension of the storage account. View allows the users to view the resources of storage. Demonstrate the procedures for listing, creating and deleting the files and directories. Real Time Compression is used for compressing the data in the real time. Hard disk is used for storing the data. Connect to a storage account, create a container and upload data. Lifecycle policies are used for managing the data in Azure.

Kubernetes is a container orchestrator which helps in simple deployment and management of containerized applications. Team of developers and IT professionals work together to create and manage the cluster.

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## Microsoft AZ-104 Examcollection Dumps, Test AZ-104 Valid

At present, our AZ-104 study guide gains popularity in the market. The quality of our training material is excellent. After all, we have undergone about ten years' development. Never has our AZ-104 practice test let customers down. Although we also face many challenges and troubles, our company get over them successfully. If you are determined to learn some useful skills, our AZ-104 practice material will be your good assistant. Then you will seize the good chance rather than others. Time and tide wait for no man. You cannot depend on others to change your destiny.

## Microsoft Azure Administrator Sample Questions (Q83-Q88):

### NEW QUESTION # 83

You have an Azure subscription that contains the resources shown in the following table.

Name	Microsoft Type	Resource group	Location
Vault1	Recovery services vault	RG1	East US
VM1	Virtual machine	RG1	East US
VM2	Virtual machine	RG1	West US

All virtual machines run Windows Server 2016.

On VM1, you back up a folder named Folder1 as shown in the following exhibit.



You plan to restore the backup to a different virtual machine.

You need to restore the backup to VM2.

What should you do first?

- A. From VM1, install the Microsoft Azure Recovery Services Agent.
- B. From VM2, install the Windows Server Backup feature.
- C. From VM2, install the Microsoft Azure Recovery Services Agent.**
- D. From VM1, install the Windows Server Backup feature.

**Answer: C**

Explanation:

<https://docs.microsoft.com/en-us/azure/backup/backup-azure-restore-windows-server>

#### NEW QUESTION # 84

You have an Azure subscription named Subscription1 that contains the resources in the following table.

Name	Type
VM1	Virtual machine
VM2	Virtual machine
LB1	Load balancer

You install the Web Server server role (IIS) on VM1 and VM2, and then add VM1 and VM2 to LB1.

LB1 is configured as shown in the LB1 exhibit. (Click the Exhibit button.)

Essentials 

Resource group ([change](#))

VMRG

Location

West Europe

Subscription name ([change](#))

Azure Pass

Subscription ID

e66d2b22-fde8-4af2-9323-d43516f6eb4e

SKU

Basic



Microsoft

Backend pool

Backend1 (2 virtual machines)

Health probe

Probe1 (HTTP:80/Probe1.htm)

Load balancing rule

Rule1 (TCP/80)

NAT rules

-

Public IP address

194.10.178.194 (LB1)

Rule1 is configured as shown in the Rule1 exhibit. (Click the Exhibit button.)

\*Name  
Rule1

\* IP Version

IPv4  IPv6

\*Frontend IP address

104.40.178.194 (LoadBalancerFrontEnd)

Protocol

TCP  UDP



\*Port

80

\*Backend port

80

Backend pool

BackEnd1 (2 virtual machines)

Health probe

Probe1(HTTP:80/Probe1.htm)

Session persistence

None

Idle timeout (minutes)



Floating IP (direct server return)

Disabled

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements

VM1 is in the same availability set as VM2.

Yes  No

If Probe1.htm is present on VM1 and VM2, LB1 will balance TCP port 80 between VM1 and VM2.

Yes  No

If you delete Rule1, LB1 will balance all the requests between VM1 and VM2 for all the ports.

Yes  No



Answer:

Explanation:

**Statements**

Yes	No
<input checked="" type="radio"/>	<input type="radio"/>
<input checked="" type="radio"/>	<input type="radio"/>
<input type="radio"/>	<input checked="" type="radio"/>

VM1 is in the same availability set as VM2.

If Probe1.htm is present on VM1 and VM2, LB1 will balance TCP port 80 between VM1 and VM2.

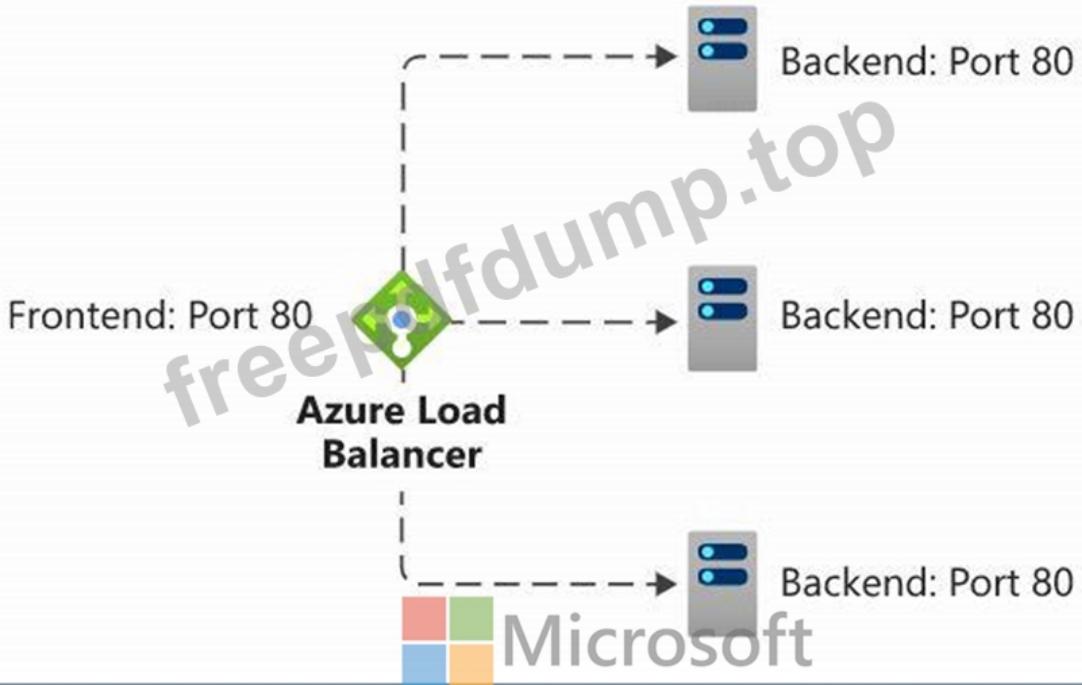
If you delete Rule1, LB1 will balance all the requests between VM1 and VM2 for all the ports.

**Explanation:**

To load balance with basic load balancer backend pool virtual machines has to be in a single availability set or virtual machine scale set.

A health probe is used to determine the health status of the instances in the backend pool. During load balancer creation, configure a health probe for the load balancer to use. This health probe will determine if an instance is healthy and can receive traffic.

A Load Balancer rule is used to define how incoming traffic is distributed to the all the instances within the Backend Pool. So if you delete the rule, load balancing won't happen.

**Load Balancer Rule****Reference:**

<https://docs.microsoft.com/en-us/azure/load-balancer/skus>

**NEW QUESTION # 85**

You have an Azure Subscription named Subscription1. has Subscription1 contains the virtual machines in the following table.

Name	IP address
VM1	10.0.1.4
VM2	10.0.2.4
VM3	10.0.3.4

Subscription1 contains the virtual machines in the following table.

Name	Address space	Connected virtual machine
Subnet1	10.0.1.0/24	VM1
Subnet2	10.0.2.0/24	VM2
Subnet3	10.0.3.0/24	VM3

VM3 has multiple network, including a network adapter named NIC3, IP forwarding is enabled on NIC3. Routing is enabled on VM3.

You create a route table named RT1 that contains the routes in the following table.

Address prefix	Next hop type	Next hop address
10.0.1.0/24	Virtual appliance	10.0.3.4
10.0.2.0/24	Virtual appliance	10.0.3.4

You apply RT1 to subnet1 and Sybnet2.

For each of the following statements, select Yes if the statements is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Answer Area		Statements	Yes	No
<b>Microsoft</b>		VM3 can establish a network connection to VM1.	<input type="radio"/>	<input type="radio"/>
		If VM3 is turned off, VM2 can establish a network connection to VM1.	<input type="radio"/>	<input type="radio"/>
		VM1 can establish a network connection to VM2.	<input type="radio"/>	<input type="radio"/>

**Answer:**

**Explanation:**

Answer Area

Statements		Yes	No
VM3 can establish a network connection to VM1.		<input checked="" type="checkbox"/>	<input type="radio"/>
If VM3 is turned off, VM2 can establish a network connection to VM1.		<input type="radio"/>	<input checked="" type="checkbox"/>
VM1 can establish a network connection to VM2.		<input checked="" type="checkbox"/>	<input type="radio"/>

**Reference:**

<https://docs.microsoft.com/en-us/azure/virtual-network/virtual-networks-udr-overview>

<https://www.quora.com/What-is-IP-forwarding>

## NEW QUESTION # 86

Hotspot Question

You have an Azure subscription that contains a storage account named storage1. The storage1 account contains blobs in a container named container1.

You plan to share access to storage1.

You need to generate a shared access signature (SAS). The solution must meet the following requirements:

- Ensure that the SAS can only be used to enumerate and download blobs stored in container1.

- Use the principle of least privilege.

Which three settings should you enable? To answer, select the appropriate settings in the answer area.

**Answer Area****Microsoft**Allowed services  Blob  File  Queue  TableAllowed resource types  Service  Container  ObjectAllowed permissions  Read  Write  Delete  List  Add  Create  Update  Process  Immutable storage  Permanent deleteBlob versioning permissions  Enables deletion of versionsAllowed blob index permissions  Read/Write  Filter**Answer:**

Explanation:

**Answer Area**

Microsoft

Allowed services  Blob  File  Queue  TableAllowed resource types  Service  Container  ObjectAllowed permissions  Read  Write  Delete  List  Add  Create  Update  Process  Immutable storage  Permanent deleteBlob versioning permissions  Enables deletion of versionsAllowed blob index permissions  Read/Write  Filter**NEW QUESTION # 87**

You have an Azure subscription.

You plan to use an Azure Resource Manager template to deploy a virtual network named VNET1 that will use Azure Bastion.

How should you complete the template? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

## Answer Area

```
{  
  "type": "Microsoft.Network/virtualNetworks",  
  "name": "VNET1",  
  "apiVersion": "2019-02-01",  
  "location": "[resourceGroup().location]",  
  "properties": {  
    "addressSpace": {  
      "addressPrefixes": ["10.10.10.0/24"]  
    },  
    "subnets": [  
      {  
        "name": "AzureBastionSubnet",  
        "properties": {  
          "addressPrefix": "10.10.10.0/27"  
        }  
      },  
      {  
        "name": "AzureFirewallSubnet",  
        "properties": {  
          "addressPrefix": "10.10.10.0/29"  
        }  
      },  
      {  
        "name": "LAN01",  
        "properties": {  
          "addressPrefix": "10.10.10.0/30"  
        }  
      },  
      {  
        "name": "LAN02",  
        "properties": {  
          "addressPrefix": "10.10.10.128/25"  
        }  
      }  
    ]  
  }  
}
```

**Answer:**

Explanation:

## Answer Area

```
{  
  "type": "Microsoft.Network/virtualNetworks",  
  "name": "VNET1",  
  "apiVersion": "2019-02-01",  
  "location": "[resourceGroup().location]",  
  "properties": {  
    "addressSpace": {  
      "addressPrefixes": ["10.10.10.0/24"]  
    },  
    "subnets": [  
      {  
        "name": "AzureBastionSubnet",  
        "AzureFirewallSubnet",  
        "LAN01",  
        "RemoteAccessSubnet",  
        "properties": {  
          "addressPrefix": "10.10.10.0/27",  
          "10.10.10.0/29",  
          "10.10.10.0/30",  
        }  
      },  
      {  
        "name": "LAN02",  
        "properties": {  
          "addressPrefix": "10.10.10.128/25"  
        }  
      }  
    ]  
  }  
}
```

Explanation:

```

{
  "type": "Microsoft.Network/virtualNetworks",
  "name": "VNET1",
  "apiVersion": "2019-02-01",
  "location": "[resourceGroup().location]",
  "properties": {
    "addressSpace": {
      "addressPrefixes": ["10.10.10.0/24"]
    },
    "subnets": [
      {
        "name": "AzureBastionSubnet",
        "properties": {
          "addressPrefix": "10.10.10.0/27"
        }
      },
      {
        "name": "AzureFirewallSubnet",
        "properties": {
          "addressPrefix": "10.10.10.0/29"
        }
      },
      {
        "name": "LAN01",
        "properties": {
          "addressPrefix": "10.10.10.0/30"
        }
      },
      {
        "name": "RemoteAccessSubnet",
        "properties": {
          "addressPrefix": "10.10.10.0/30"
        }
      }
    ]
  }
}

```

Reference:

<https://medium.com/charot/deploy-azure-bastion-preview-using-an-arm-template-15e3010767d6>

## NEW QUESTION # 88

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