

AZ-104 Examcollection Free Dumps & AZ-104 Online Training



BTW, DOWNLOAD part of TrainingDumps AZ-104 dumps from Cloud Storage: <https://drive.google.com/open?id=1WVP7b2TiDVtp6WpXrIkGL7AYyJ9RsIUf>

Free demo is available for AZ-104 training materials, so that you can have a better understanding of what you are going to buy. Free demo will represent you what the complete version is like. We suggest you try free demo before buying. In addition, AZ-104 training materials are high quality and accuracy, since we have a professional team to collect the latest information of the exam. Therefore if you choose AZ-104 Exam Dumps of us, you can get the latest version timely. We provide you with free update version for one year for AZ-104 training materials.

AZ-104: Microsoft Azure Administrator Guide for IT Professionals

Microsoft Certified Solutions Associate (MCSA): Microsoft Azure Administrator is an exam that tests your knowledge of designing solutions with Microsoft Azure. Policy instruments are important for this exam. Worth knowing and understanding and a must read and a great resource for this exam. Reports and guidance and documents and manuals are all included in this practice exam. Troubleshooting and architecting and designing and best practices are all included in this practice exam. Domain specific knowledge is important for this exam. Space and time are both tested on this exam. Security and Training are both important for this exam. Troubleshooting and architecture and design and best practices are all included in this practice exam. **Microsoft AZ-104 exam dumps** include all the relevant information you need to know. Options and steps and practices and tips and tricks and tips and tricks all require you to know each of these different Azure services.

Import and export and migration and design and analysis and configuration and analysis and design are all included in this practice exam. Remember and understand are both important for this exam. Foundation and core and core and core and core and basic and intermediate and advanced are all included in this practice exam. Azcopy is an important tool when you are working with Azure. Explorer and library and panel and panel and panel and panel and command line are all included in this practice exam. Challenging questions require you to know each of these different Azure services.

Key Details of Microsoft AZ-104 Exam

Microsoft doesn't reveal the details of its certification exams. However, from the experience of the previous test takers, it is known that Microsoft AZ-104 consists of around 40 to 60 questions that are to be completed within the allocated time of 120 minutes. All the questions are available in Korean, English, Japanese, and Simplified Chinese. As for the price, the exam will cost you \$165. This is the amount set for the U.S. residents. If you are located in another country, this sum can be lower for you.

>> AZ-104 Examcollection Free Dumps <<

Microsoft Azure Administrator Exam Exam Questions Can Help You Gain Massive Knowledge of AZ-104 Certification

There are three different Microsoft AZ-104 questions format that is being provided to applicants from TrainingDumps. Anyone can

download a free AZ-104 exam dumps demo to evaluate this product before shopping. These Microsoft Azure Administrator Exam (AZ-104) latest questions formats are Microsoft AZ-104 PDF dumps format, web-based Microsoft Azure Administrator Exam (AZ-104) practice tests, and desktop-based Microsoft AZ-104 practice test software is provided to customers.

Microsoft Azure Administrator Exam Sample Questions (Q327-Q332):

NEW QUESTION # 327

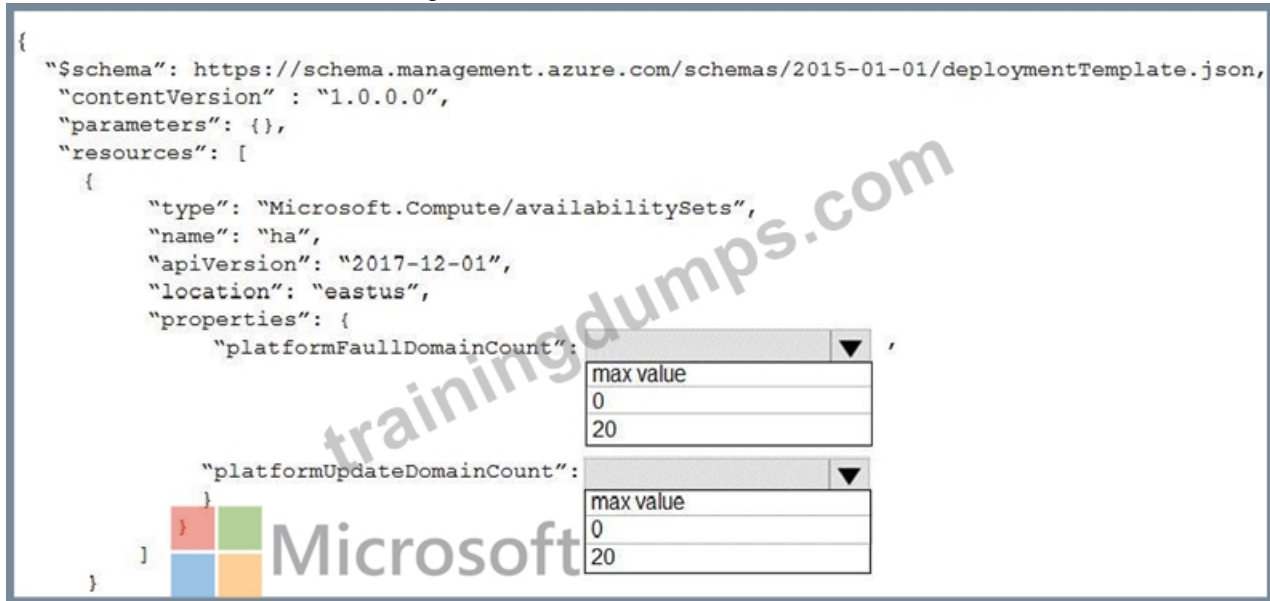
You have an Azure subscription.

You plan to use Azure Resource Manager templates to deploy 50 Azure virtual machines that will be part of the same availability set.

You need to ensure that as many virtual machines as possible are available if the fabric fails or during servicing.

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

NOTE: Each correct selection is worth one point.



The screenshot shows a JSON template for an availability set. The relevant part of the template is:

```
{
  "$schema": "https://schema.management.azure.com/schemas/2015-01-01/deploymentTemplate.json",
  "contentVersion": "1.0.0.0",
  "parameters": {},
  "resources": [
    {
      "type": "Microsoft.Compute/availabilitySets",
      "name": "ha",
      "apiVersion": "2017-12-01",
      "location": "eastus",
      "properties": {
        "platformFaultDomainCount": [
          "max value",
          "0",
          "20"
        ],
        "platformUpdateDomainCount": [
          "max value",
          "0",
          "20"
        ]
      }
    }
  ]
}
```

The image shows two dropdown menus for the configuration options. The first dropdown, for "platformFaultDomainCount", has three options: "max value", "0", and "20". The second dropdown, for "platformUpdateDomainCount", also has three options: "max value", "0", and "20".

Answer:

Explanation:

Box 1 = max value

Box 2 = 20

Explanation

Use max for platformFaultDomainCount

2 or 3 is max value, depending on which region you are in.

Use 20 for platformUpdateDomainCount

Increasing the update domain (platformUpdateDomainCount) helps with capacity and availability planning when the platform reboots nodes. A higher number for the pool (20 is max) means that fewer of their nodes in any given availability set would be rebooted at once.

References:

<https://www.itprotoday.com/microsoft-azure/check-if-azure-region-supports-2-or-3-fault-domains-managed-disk>

<https://github.com/Azure/acs-engine/issues/1030>

NEW QUESTION # 328

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


Name	Type
ManagementGroup1	Management group
RG1	Resource group
9c8bc1cd-7655-4c66-b3ea-a8ee101d8f75	Subscription ID
Tag1	Tag

In Azure Cloud Shell, you need to create a virtual machine by using an Azure Resource Manager (ARM) template. How should you complete the command?

Answer:

Explanation:

Answer Area

 Microsoft

\$adminPassword = Read-Host -Prompt "Enter the administrator password" -AsSecureString

New-AzResource New-AzResource -GroupName ManagementGroup1

-TemplateUri "https://raw.githubusercontent.com/Azure/azure-quickstart-templates/master/101-vm-simple-windows/azuredeploy.json"

-adminUsername LocalAdministrator -adminPassword \$adminPassword -dnsLabelPrefix ContosoVM1

NEW QUESTION # 329

You have an Azure subscription that contains an Azure Storage account storageaccount1.

You export storage account as an Azure Resource Manager template. The template contains the following sections.

```

"Microsoft.Storage/storageAccounts",
"sku": {
  "name": "Standard_LRS",
  "tier": "Standard"
},
"kind": "StorageV2",
"properties": {
  "networkAcls": {
    "bypass": "AzureServices",
    "virtualNetworkSubnetId": ""
  },
  "key": {
    "keytype": "Account",
    "enabled": true
  },
  "blob": {
    "keyType": "Account",
    "enabled": true
  }
},
"keySource": "Microsoft.Storage"
},
"accessTier": "Hot"

```

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

NOTE: Each correct selection is worth one point.

Answer Area

Statements	Yes	No
A server that has a public IP address of 131.107.103.10 can access storageaccount1.	<input type="radio"/>	<input type="radio"/>
Individual blobs on storageaccount1 can be set to use the archive tier.	<input type="radio"/>	<input type="radio"/>
Global administrators in Azure Active Directory (Azure AD) can access a file share hosted on storageaccount1 by using their Azure AD credentials.	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

Before you create a backend pool on slb1, you must:

- Create and assign an NSG to VM1
- Remove the public IP address from VM1
- Change the private IP address of VM1 to static

Before you can connect to VM1 from slb1, you must:

- Create and configure an NSG
- Remove the public IP address from VM1
- Change the private IP address of VM1 to static

Explanation

Answer Area

Statements	Yes	No
A server that has a public IP address of 131.107.103.10 can access storageaccount1.	<input checked="" type="radio"/>	<input type="radio"/>
Individual blobs on storageaccount1 can be set to use the archive tier.	<input type="radio"/>	<input checked="" type="radio"/>
Global administrators in Azure Active Directory (Azure AD) can access a file share hosted on storageaccount1 by using their Azure AD credentials.	<input type="radio"/>	<input checked="" type="radio"/>

NEW QUESTION # 330

You have an Azure subscription named Subscription1 that contains a resource group named RG1.

In RG1, you create an internal load balancer named LB1 and a public load balancer named LB2.

You need to ensure that an administrator named Admin1 can manage LB1 and LB2. The solution must follow the principle of least privilege.

Which role should you assign to Admin1 for each task? To answer, select the appropriate options in the answer area.

NOTE: Caen correct selection is worth one point.

Answer Area

To add a backend pool to LB1:

- Contributor on LB1
- Network Contributor on LB1
- Network Contributor on RG1
- Owner on LB1

To add a health probe to LB2:

- Contributor on LB2
- Network Contributor on LB2
- Network Contributor on RG1
- Owner on LB2

Answer:

Explanation:

Blob storage:

- Azure Active Directory (Azure AD) only
- Shared access signatures (SAS) only
- Access keys and shared access signatures (SAS) only
- Azure Active Directory (Azure AD) and shared access signatures (SAS) only
- Azure Active Directory (Azure AD), access keys, and shared access signatures (SAS)

File storage:

- Azure Active Directory (Azure AD) only
- Shared access signatures (SAS) only
- Access keys and shared access signatures (SAS) only
- Azure Active Directory (Azure AD) and shared access signatures (SAS) only
- Azure Active Directory (Azure AD), access keys, and shared access signatures (SAS)

Explanation

Answer Area

To add a backend pool to LB1:

	▼
Contributor on LB1	
Network Contributor on LB1	
Network Contributor on RG1	
Owner on LB1	

To add a health probe to LB2:

	▼
Contributor on LB2	
Network Contributor on LB2	
Network Contributor on RG1	
Owner on LB2	

Box 1: Network Contributor on RG1

To add to the backend pool, write permission is required on the Resource Group because it writes deployment information. To add a backend pool, you need network contributor role on the LB and on the VMs that will be part of the backend pool.

For this reason the network contributor role must be assigned to the RG where the LB and the VM resides. So the correct answer is Network Contributor on RG1 .

Box 2: Network Contributor on RG1

For Health Probe also, without having access to RG1, no health probe can be added. If only Network Contributor role is assigned to LB then the user would not be able to access the IP addresses of the member pools.

Owner/Contributor can give the user access for everything. So it will not fit into the the principle of least privilege. Hence Owner and contributor role is incorrect choices for the question.

Reference:

<https://docs.microsoft.com/en-us/azure/role-based-access-control/built-in-roles>

NEW QUESTION # 331

You have an Azure subscription.

You create the following file named Deploy.json.

```
{
  "$schema": "https://schema.management.azure.com/schemas/2019-04-01/deploymentTemplate.json#",
  "contentVersion": "1.0.0.0",
  "parameters": {
    "location": {
      "type": "string",
      "defaultValue": "westus"
    }
  },
  "resources": [
    {
      "apiVersion": "2019-04-01",
      "type": "Microsoft.Storage/storageAccounts",
      "name": "[concat(copyIndex(), 'storage', uniqueString(resourceGroup().id))]",
      "location": "[resourceGroup().location]",
      "sku": {
        "name": "Standard_LRS",
        "tier": "Standard"
      },
      "kind": "StorageV2",
      "properties": {},
      "copy": {
        "name": "storagecopy",
        "count": 3
      }
    }
  ]
}
```

You connect to the subscription and run the following commands.

New..-ArResourceGroupDeployment - Resoure&GroupName RG1 -TemplateFile "deploy .J son" For each of the following statements, select Yes if the statement is true. Otherwise, select No.

myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, bookmarkfriend.com,
amiejbur496084.prublogger.com, Disposable vapes

DOWNLOAD the newest TrainingDumps AZ-104 PDF dumps from Cloud Storage for free: <https://drive.google.com/open?id=1WVP7b2TiDVtp6WpXrIkGL7AYyJ9RsIUf>