Microsoft AZ-104ダウンロード & AZ-104学習教材

AZ-104練習問題のソフトテストエンジンに興味がある場合は、以下の情報をよく知っておく必要があります。 ソフトテストエンジンは、最初にオンラインでパーソナルコンピューターにダウンロードしてからインストールする必要があります。 割賦後、オフラインでAZ-104練習問題を使用できます。 電話、iPadなどの他の電子製品にコピーすることもできます。 一方、Microsoft Azure Administrator試験問題は200台以上のパソコンで使用できます。 あなたの会社のAZ-104練習問題のソフトテストエンジンを購入すると、非常に便利です。

Microsoft AZ-104試験は、クラウドコンピューティングのキャリアを進めたいITプロフェッショナルにとって理想的な認定です。これは、Microsoft Certified: Azure Solutions Architect Expert認定の前提条件であり、他のAzure認定へのステップストーンとしても使用できます。 AZ-104試験に合格することは、候補者がAzureサービスを管理および管理するために必要なスキルと知識を雇用主に示すことを示し、クラウドコンピューティング技術に依存するどんな組織にとっても貴重な資産となります。

この試験は、Azureのリソースとサービスの管理を担当するIT専門家を対象としています。この認定試験は、Azureをクラウドプラットフォームとして使用する組織によって高く評価されています。この認定は、候補者のスキルとAzure Administrationの知識の検証を提供し、非常に競争の激しい雇用市場で際立っているのに役立ちます。

>> **Microsoft AZ-104ダウンロード** <<

Microsoft AZ-104学習教材、AZ-104受験資格

Pass4Testすべての賞賛と高い価値は、AZ-104練習エンジンのより高い標準へと導きます。 そのため、試験の受験者の関心を高く評価するあなたの関心に対して、私たちの労働倫理が強く強調されています。 私たちMicrosoftの実践教材は、Microsoft Azure Administrator専門知識の本質を捉えて、あなたを楽に望ましい結果に導きます。 そこで、AZ-104学習教材の利点を引き続き参照しましょう。

Microsoft AZ-104試験は、180分以内に完了する必要がある40～60の質問で構成されています。質問は、複数選択、ドラッグアンドドロップ、シミュレーションの質問の組み合わせです。この試験は、英語、日本、中国語、スペイン語を含む複数の言語で利用できます。

Microsoft Azure Administrator 認定 AZ-104 試験問題 (Q327-Q332):

質問 #327
You have an Azure subscription.
Users access the resources in the subscription from either home or from customer sites. From home, users must establish a point-to-site VPN to access the Azure resources. The users on the customer sites access the Azure resources by using site-to-site VPNs.
You have a line-of-business-app named App1 that runs on several Azure virtual machine. The virtual machines run Windows Server 2016.
You need to ensure that the connections to App1 are spread across all the virtual machines.
What are two possible Azure services that you can use? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

- A. Traffic Manager
- B. an Azure Content Delivery Network (CDN)
- C. an Azure Application Gateway
- D. a public load balancer
- E. an internal load balancer

正解： E

解説：
Line-of-business apps are custom apps that are used by internal staff members.

質問＃328

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

Name	Kind	Region
storage1	StorageV2	Central US
storage2	BlobStorage	West US
storage3	BlockBlobStorage	West US
storage4	FileStorage	East US

You deploy a web app named App1 to the West US Azure region. You need to back up App1. The solution must minimize costs. Which storage account should you use as the target for the backup?

- A. storage1
- B. storage4
- C. storage2
- D. storage3

正解： B

質問＃329

You have an Azure subscription that contains a virtual network named VNET in the East Us 2 region. A network interface named VM1-NI is connected to VNET1.
You successfully deploy the following Azure Resource Manager template.

```json
{
    "apiVersion": "2017-03-30",
    "type": "Microsoft.Compute/virtualMachines",
    "name": "VM1",
    "zones": "1",
    "location": "EastUS2",
    "dependsOn": [
      "[resourceId('Microsoft.Network/networkInterfaces', 'VM1-NI')]"
    ],
    "properties": {
      "hardwareProfile": {
        "vmSize": "Standard_A2_v2"
      },
      "osProfile": {
        "computerName": "VM1",
        "adminUsername": "AzureAdmin",
        "adminPassword": "[parameters('adminPassword')]"
      },
      "storageProfile": {
        "imageReference": "[variables('image')]",
        "osDisk": {
          "createOption": "FromImage"
        }
      },
      "networkProfile": {
        "networkInterfaces": [
          {
            "id": "[resourceId('Microsoft.Network/networkInterfaces', 'VM1-NI')]"
          }
        ]
      }
    }
  },
  {
    "apiVersion": "2017-03-30",
    "type": "Microsoft.Compute/virtualMachines",
    "name": "VM2",
    "zones": "2",
    "location": "EastUS2",
    "dependsOn": [
      "[resourceId('Microsoft.Network/networkInterfaces', 'VM2-NI')]"
    ],
    "storageProfile": {
      "imageReference": "[variables('image')]",
      "osDisk": {
        "createOption": "FromImage"
      }
    },
    "networkProfile": {
      "networkInterfaces": [
        {
          "id": "[resourceId('Microsoft.Network/networkInterfaces', 'VM2-NI')]"
        }
      ]
    }
  }
}
```

			Yes	No
	VM1 and VM2 can connect to VNET1.		○	○
	If an Azure datacenter becomes unavailable, VM1 or VM2 will be available.		○	○
	If the East US 2 region becomes unavailable, VM1 or VM2 will be available.		○	○

Answer Area

Microsoft

正解：

解説：

Answer Area

Microsoft

			Yes	No
	VM1 and VM2 can connect to VNET1.		☑	○
	If an Azure datacenter becomes unavailable, VM1 or VM2 will be available.		☑	○
	If the East US 2 region becomes unavailable, VM1 or VM2 will be available.		○	☑

質問 # 330

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

Name	Type	Resource group
VNET1	Virtual network	RG1
VNET2	Virtual network	RG2
VM1	Virtual machine	RG2

The status of VM1 is Running.

You assign an Azure policy as shown in the exhibit. (Click the Exhibit tab.)

Home > Policy - Assignments > Assign policy

Assign policy

SCOPE

* Scope (Learn more about setting the scope)

Azure Pass/RG2

Exclusions

Optionally select resources to exempt from the policy assignment

BASICS Microsoft

* Policy definition

Not allowed resource types

* Assignment name ❶

Not allowed resource types

Description

Assigned by

First User

PARAMETERS

* Not allowed resource types❶

3 selected

Assign   Cancel

You assign the policy by using the following parameters:

```
Microsoft.ClassicNetwork/virtualNetworks
Microsoft.Network/virtualNetworks
Microsoft.Compute/virtualMachines
```

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

NOTE: Each correct selection is worth one point.

正解：

解説：

Statements	Yes	No
An administrator can move VNET1 to RG2.	☑	☐
The state of VM1 changed to deallocated.	☐	☑
An administrator can modify the address space of VNET2.	☐	☑

Reference:

https://docs.microsoft.com/en-us/azure/governance/policy/assign-policy-portal

質問 # 331

You create a virtual machine scale set named Scale1. Scale1 is configured as shown in the following exhibit.

Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the

graphic.

If Scale1 is utilized at 85 percent for six minutes, Scale1 will be running [answer choice].

▼
2 virtual machines
4 virtual machines
6 virtual machines
10 virtual machines
20 virtual machines

If Scale1 is first utilized at 25 percent for six minutes, and then utilized at 50 percent for six minutes, Scale1 will be running [answer choice].

▼
2 virtual machines
4 virtual machines
6 virtual machines
10 virtual machines
20 virtual machines

正解：

解説：

If Scale1 is utilized at 85 percent for six minutes, Scale1 will be running [answer choice].

▼
2 virtual machines
4 virtual machines
6 virtual machines
10 virtual machines
20 virtual machines

If Scale1 is first utilized at 25 percent for six minutes, and then utilized at 50 percent for six minutes, Scale1 will be running [answer choice].

▼
2 virtual machines
4 virtual machines
6 virtual machines
10 virtual machines
20 virtual machines

Explanation

Answer Area

If Scale1 is utilized at 85 percent for six minutes after it is deployed, Scale1 will be running [answer choice].

▼
2 virtual machines
4 virtual machines
6 virtual machines
8 virtual machines
10 virtual machines

If Scale1 is first utilized at 25 percent for six minutes after it is deployed, and then utilized at 50 percent for six minutes, Scale1 will be running [answer choice].

▼
2 virtual machines
4 virtual machines
6 virtual machines
8 virtual machines
10 virtual machines

As cooling period and scale in and scale out durations are not displayed in the graphical view, so we need to consider the default values as below for these settings.

Cool down (minutes) : The amount of time to wait before the rule is applied again so that the autoscale actions have time to take effect. Default is 5 minutes.

Duration : The amount of time monitored before the metric and threshold values are compared. Default is 10 minutes.

Box 1: 4 virtual machines

The Autoscale scale out rule increases the number of VMs by 2 if the CPU threshold is 80% or higher for more than or equals to 10 mins due to default duration for scale in and out is 10 minutes. Since CPU utilization at 85% only lasts for 6 mins , it does not trigger the rules.

Hence no of virtual machines will be same as the initial value which is 4.

Box 2: 4 virtual machines

The Autoscale scale in rule decreases the number of VMs by 4 if the CPU threshold is 30% or lower for more than or equal to 10 mins. due to default duration for scale in and out is 10 minutes . Since CPU utilization at

30% only lasts for 6 mins , it does not trigger the rules. Hence after first 6 mins instance count will be same as initial count as 4. After that CPU utilization reached to 50% for 6 mins , which again would not trigger the scale in rule. Therefore no of virtual machines will be same as the initial value which is 4.

References:

https://docs.microsoft.com/en-us/azure/azure-monitor/platform/autoscale-overview

https://docs.microsoft.com/en-us/azure/azure-monitor/platform/autoscale-best-practices

https://docs.microsoft.com/en-us/azure/azure-monitor/platform/autoscale-common-scale-patterns

質問 #332

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AZ-104学習教材：https://www.pass4test.jp/AZ-104.html

ちなみに、Pass4Test AZ-104の一部をクラウドストレージからダウンロードできます：https://drive.google.com/open?id=1EnzAiz51A26fbfX6qhCrL-seimeyF4XA