

AZ-104 Pass4sure Pass Guide & Microsoft New AZ-104 Braindumps Ebook: Microsoft Azure Administrator Pass Certainly



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Why Take This Exam?

The Microsoft AZ-104 is one of the role-based options that were introduced in 2019. Passing it will help a candidate to earn the Microsoft Certified: Azure Administrator Associate certification which is aimed at those specialists who have the relevant skills in implementing and managing a Microsoft Azure environment of an organization. These individuals are the Azure administrators who are responsible for the implementation, management, and monitoring of identity, storage, governance, virtual network, and compute in a Cloud-based environment. They are also in charge of monitoring and adjusting resources when needed. Moreover, these employees function as a part of a bigger team that is focused on implementing the Cloud infrastructure of their company. So, if you want to become such a highly competent specialist, you need to know certain things before going for the Microsoft AZ-104 test.

What is the duration, language, and format of AZ-104:Microsoft Azure Administrator Exam

- Number of Questions: 40 to 60 questions(Since Microsoft does not publish this information, the number of exam questions may change without notice.)
- Type of Questions: This test format is multiple choice.
- Language: English

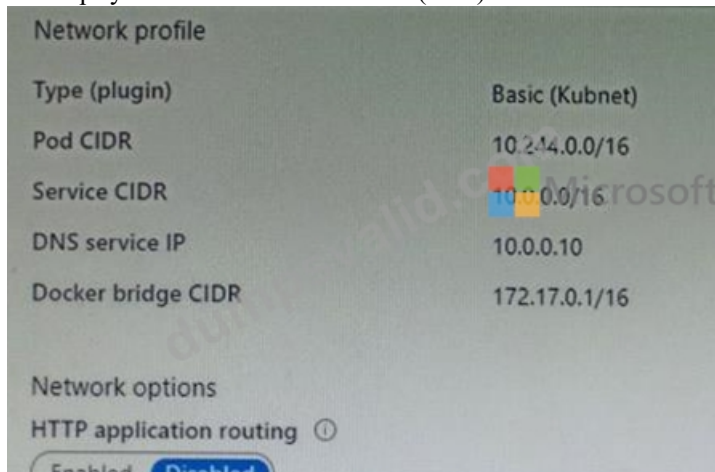
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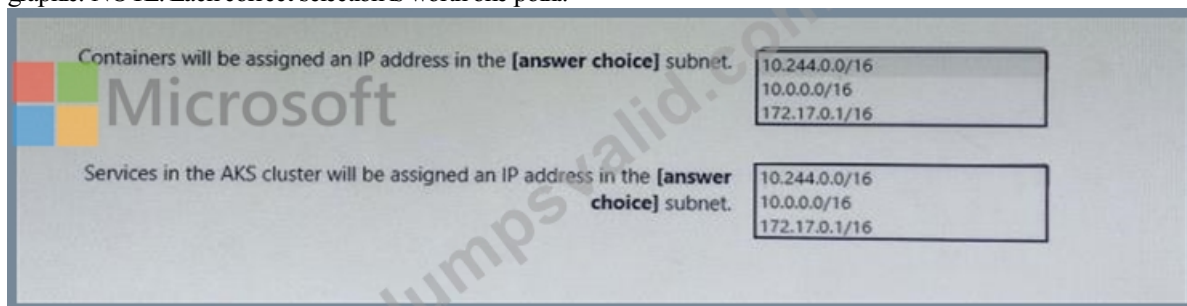
Microsoft Azure Administrator Sample Questions (Q393-Q398):

NEW QUESTION # 393

You deploy an Azure Kubernetes Service (AKS) cluster that has the network profile shown in the following exhibit.

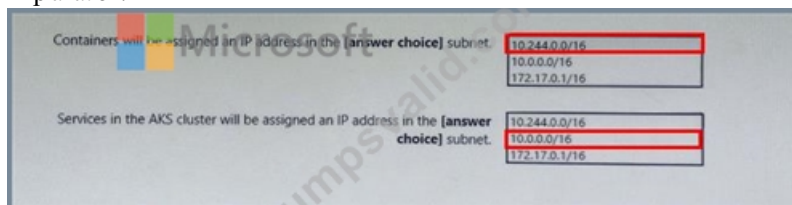


Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic. NOTE: Each correct selection is worth one point.



Answer:

Explanation:



Reference:

<https://docs.microsoft.com/en-us/azure/aks/configure-azure-cni>

NEW QUESTION # 394

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

Backend pool
Backend1 (2 virtual machines)
Health probe
Probe1 (HTTP:80/Probe1.htm)
Load balancing rule
Rule1 (TCP/80)
NAT rules
-
Public IP address
104.40.178.194 (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) v

Protocol

☒ TCP
☐ UDP

*Port

80

*Backend port

80

Backend pool

BackEnd1 (2 virtual machines) v

Health probe

Probe1(HTTP:80/Probe1.htm) v

Session persistence

None v

Idle timeout (minutes)

4

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	Yes	No
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.	☐	☐

Answer:

Explanation:

Statements	Yes	No
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.	☐	☒

NEW QUESTION # 395

You have the Azure virtual networks shown in the following table.

Name	Address space	Subnet	Resource group Azure region
VNet1	10.11.0.0/16	10.11.0.0/17	West US
VNet2	10.11.0.0/17	10.11.0.0/25	West US
VNet3	10.10.0.0/22	10.10.1.0/24	East US
VNet4	192.168.16.0/22	192.168.16.0/24	North Europe

To which virtual networks can you establish a peering connection from VNet1?

- A. VNet3 and VNet4 only
- B. VNet2, VNet3, and VNet4
- C. VNet2 only
- D. VNet2 and VNet3 only

Answer: A

Explanation:

Explanation

References:

<https://docs.microsoft.com/en-us/azure/virtual-network/tutorial-connect-virtual-networks-portal>

NEW QUESTION # 396

You create an App Service plan named App1 and an Azure web app named webapp1. You discover that the option to create a staging slot is unavailable. You need to create a staging slot for App1. What should you do first?

- A. From App1, scale out the App Service plan.
- B. From webapp1, modify the Application settings.
- **C. From App1, scale up the App Service plan.**
- D. From webapp1, add a custom domain.

Answer: C

Explanation:

Scale up: Get more CPU, memory, disk space, and extra features like dedicated virtual machines (VMs), custom domains and certificates, staging slots, autoscaling, and more.

You scale up by changing the pricing tier of the App Service plan that your app belongs to.

Reference:

<https://docs.microsoft.com/en-us/azure/app-service/manage-scale-up>

NEW QUESTION # 397

You have an Azure Resource Manager that is used to deploy an Azure virtual machine.

Template1 contains the following text:

```
"location": {  
  "type": "String",  
  "defaultValue": "eastus",  
  "allowedValues": [  
    "canadacentral",  
    "eastus",  
    "westeurope",  
    "westus" ]  
}
```

The variables section in Template1 contains the following text:

```
"location": "westeurope"
```

The resources section in Template1 contains the following text:

```
"type": "Microsoft.Compute/virtualMachines",  
"apiVersion": "2018-10-01",  
"name": "[variables('vmName')]",  
"location": "westeurope",
```

You need to deploy the virtual machine to the West US location by using Template1.

What should you do?

- A. Select West US during the deployment
- B. Modify the location in the variables section to westus
- **C. Modify the location in the resource section to westus**

Answer: C

Explanation:

You can change the location in resources. Parameters used to define the value of some variables to be able to use in different places in the template resources. Resources are used only for complicated expressions. In any case, RM will only deploy from resources.

In case the value is not mentioned directly, then it will check parameters if it is specified in the resources. Based on this question, the value of location is defined directly in resources. so you change the resources location value.

Use location parameter. To allow flexibility when deploying your template, use a parameter to specify the location for resources. Set the default value of the parameter to resourceGroup().location.

Reference:

<https://docs.microsoft.com/en-us/azure/azure-resource-manager/templates/resource-location?tabs=azure-powershell>

<https://docs.microsoft.com/en-us/azure/azure-resource-manager/templates/template-syntax#resources>

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