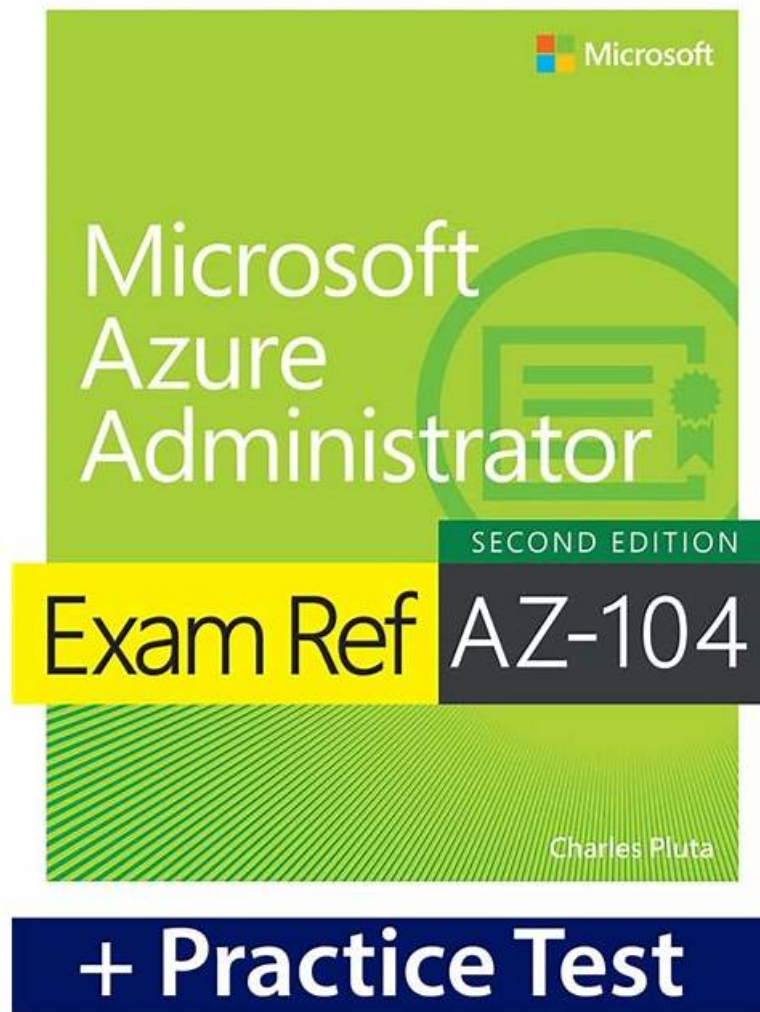


The Microsoft AZ-104 Web-Based Practice Exam



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In recent years, some changes are taking place in this line about the new points are being constantly tested in the AZ-104 real exam. So our experts highlights the new type of questions and add updates into the AZ-104 practice materials, and look for shifts closely when they take place. At the same time, as we can see that the electronic devices are changing our life day by day, our AZ-104 study questions are also developed to apply all kinds of electronic devices.

Certification Topics of Microsoft AZ-104 Exam

Our **Microsoft AZ-104 exam dumps** covers the following objectives of Microsoft Azure Administrator Exam.

- Manage Azure identities and governance (15-20%)
- Deploy and manage Azure compute resources (20-25%)
- Configure and manage virtual networking (25-30%)
- Monitor and back up Azure resources (10-15%)
- Implement and manage storage (15-20%)

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Microsoft Azure Administrator Sample Questions (Q413-Q418):

NEW QUESTION # 413

You have an Azure subscription named Subscription1 that has a subscription ID of c276fc76-9cd4-44c9-99a7-4fd71546436e.

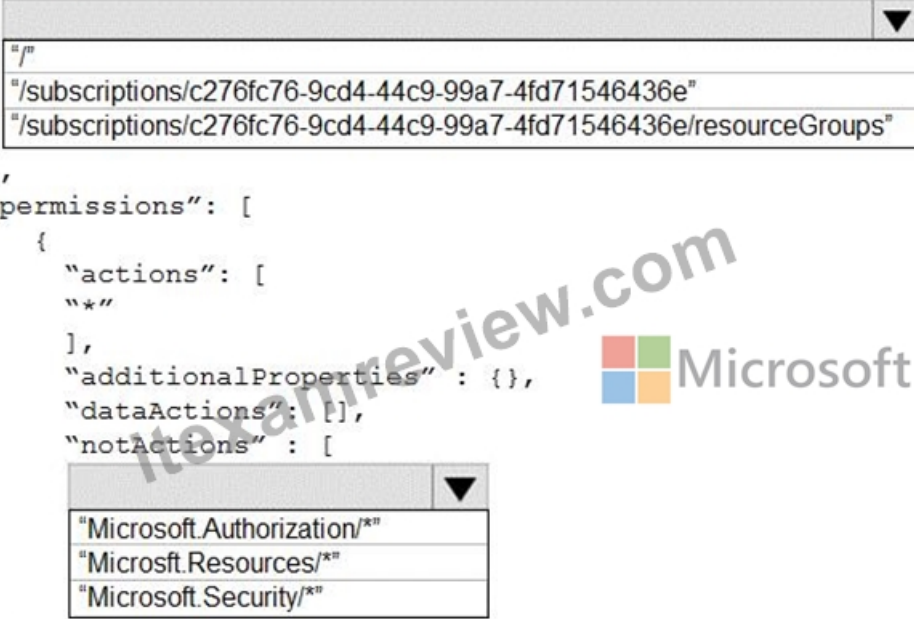
You need to create a custom RBAC role named CR1 that meets the following requirements:

Can be assigned only to the resource groups in Subscription1

Prevents the management of the access permissions for the resource groups Allows the viewing, creating, modifying, and deleting of resource within the resource groups What should you specify in the assignable scopes and the permission elements of the definition of CR1? To answer, select the appropriate options in the answer area.

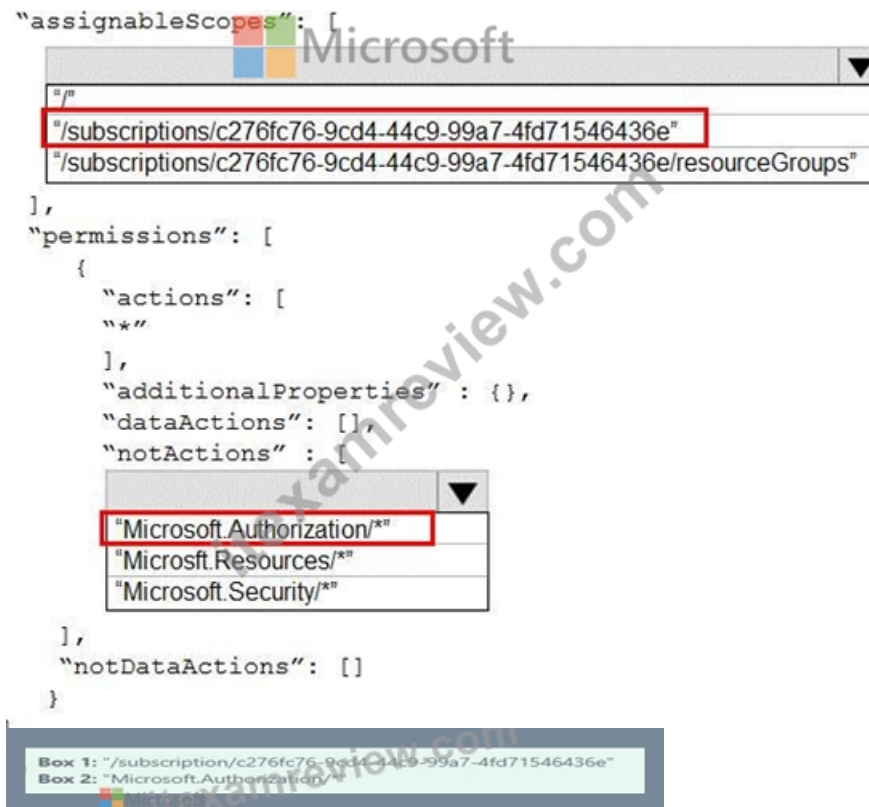
NOTE: Each correct selection is worth one point.

```
"assignableScopes": [
  ],
"permissions": [
  {
    "actions": [
      "*"
    ],
    "additionalProperties": {},
    "dataActions": [],
    "notActions": [
      "Microsoft.Authorization/*",
      "Microsoft.Resources/*",
      "Microsoft.Security/*"
    ],
    "notDataActions": []
  }
]
```



Answer:

Explanation:



Box 1: "/subscription/c276fc76-9cd4-44c9-99a7-4fd71546436e"

In the assignableScopes you need to mention the subscription ID where you want to implement the RBAC Box 2:

"Microsoft.Authorization/*" Microsoft.Authorization/* is used to Manage authorization Reference:

<https://docs.microsoft.com/en-us/azure/role-based-access-control/resource-provider-operations#microsoftauthorization>

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

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

<https://docs.microsoft.com/en-us/azure/role-based-access-control/resource-provider-operations#microsoftresources>

NEW QUESTION # 414

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 Windows operating system and the Consumption plan hosting plan
- C. the Docker container and an App Service plan that uses the B1 pricing tier
- D. the Docker container and an App Service plan that uses the SI pricing

Answer: B

Explanation:

Azure Functions runs in two different modes: Consumption plan and Azure App Service plan. The Consumption plan automatically allocates compute power when your code is running. Your app is scaled out when needed to handle load, and scaled down when code is not running.

Incorrect Answers:

B: When you run in an App Service plan, you must manage the scaling of your function app.

References:

<https://docs.microsoft.com/en-us/azure/azure-functions/functions-create-first-azure-function>

NEW QUESTION # 415

Hotspot Question

You have an Azure subscription that contains a virtual machine scale set. The scale set contains four instances that have the following configurations:

- Operating system: Windows Server 2016
- Size: Standard_D1_v2

You run the get-azvmss cmdlet as shown in the following exhibit:

```
PS Azure:> (Get-AzVmss -Name WebProd -ResourceGroupName RG1).VirtualMachineProfile.OsProfile.WindowsConfiguration

ProvisionVMAgent      : True
EnableAutomaticUpdates : False
TimeZone              :
AdditionalUnattendContent :
WinRM                 :

Azure:/
PS Azure:> Get-AzVmss -Name WebProd -ResourceGroupName RG1 | Select -ExpandProperty UpgradePolicy

Mode RollingUpgradePolicy AutomaticOSUpgradePolicy
-----
Automatic                  Microsoft.Azure.Management.Compute.Models.AutomaticOSUpgradePolicy

Azure:/
PS Azure:> []
```

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 Area

When an administrator changes the virtual machine size, the size will be changed on up to **[answer choice]** virtual machines simultaneously.

▼

0
1
2
4

When a new build of the Windows Server 2016 image is released, the new build will be deployed to up to **[answer choice]** virtual machines simultaneously.

▼

0
1
2
4

Answer:

Explanation:

Answer Area

When an administrator changes the virtual machine size, the size will be changed on up to [answer choice] virtual machines simultaneously.

	▼
0	
1	
2	
4	

When a new build of the Windows Server 2016 image is released, the new build will be deployed to up to [answer choice] virtual machines simultaneously.

	▼
0	
1	
2	
4	



Explanation:

Box 1: 4

If you resize the Scale Set all the VMs get resized at once, thus 4 is the correct answer.

Box 2: 1

Automatic OS updates update 20% of the VMs at once, with a minimum of 1 VM instance at a time. Also $20\% \text{ of } 4 = 0.8$.

Reference:

<https://docs.microsoft.com/en-us/learn/modules/build-app-with-scale-sets/2-features-benefits-virtual-machine-scale-sets>

<https://docs.microsoft.com/en-us/azure/virtual-machine-scale-sets/virtual-machine-scale-sets-automatic-upgrade>

<https://docs.microsoft.com/en-us/azure/virtual-machine-scale-sets/virtual-machine-scale-sets-upgrade-scale-set>

NEW QUESTION # 416

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

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

RG1 contains resources that were deployed by using templates.

You need to view the date and time when the resources were created in RG1.

Solution: From the RG1 blade, you click Deployments.

Does this meet the goal?

- A. No
- B. Yes

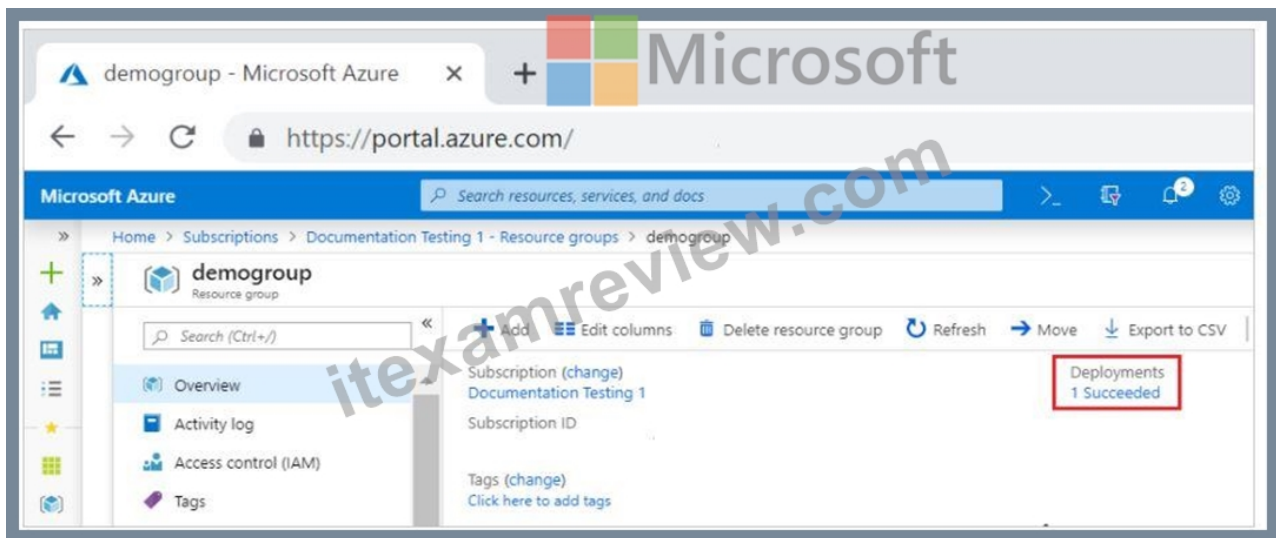
Answer: B

Explanation:

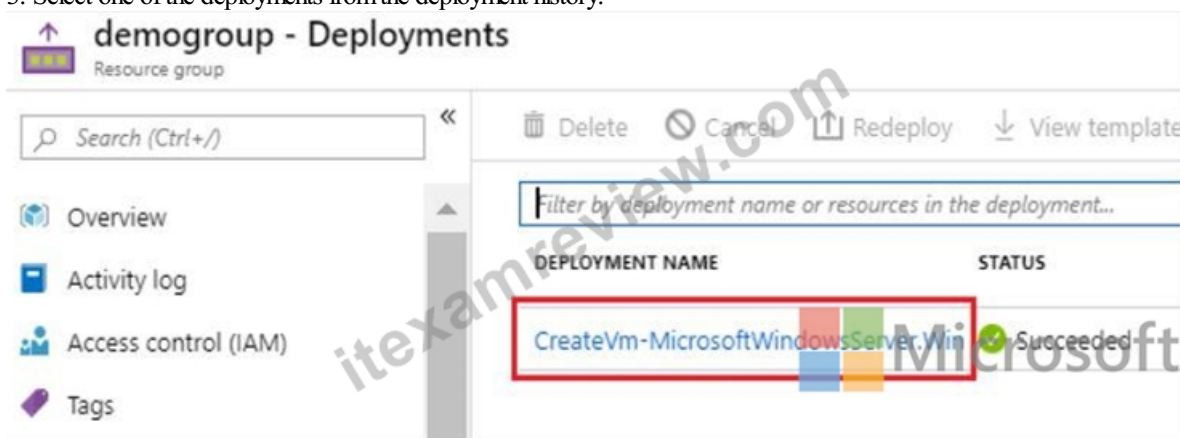
Explanation

1. Select the resource group (Here RG1) you want to examine.

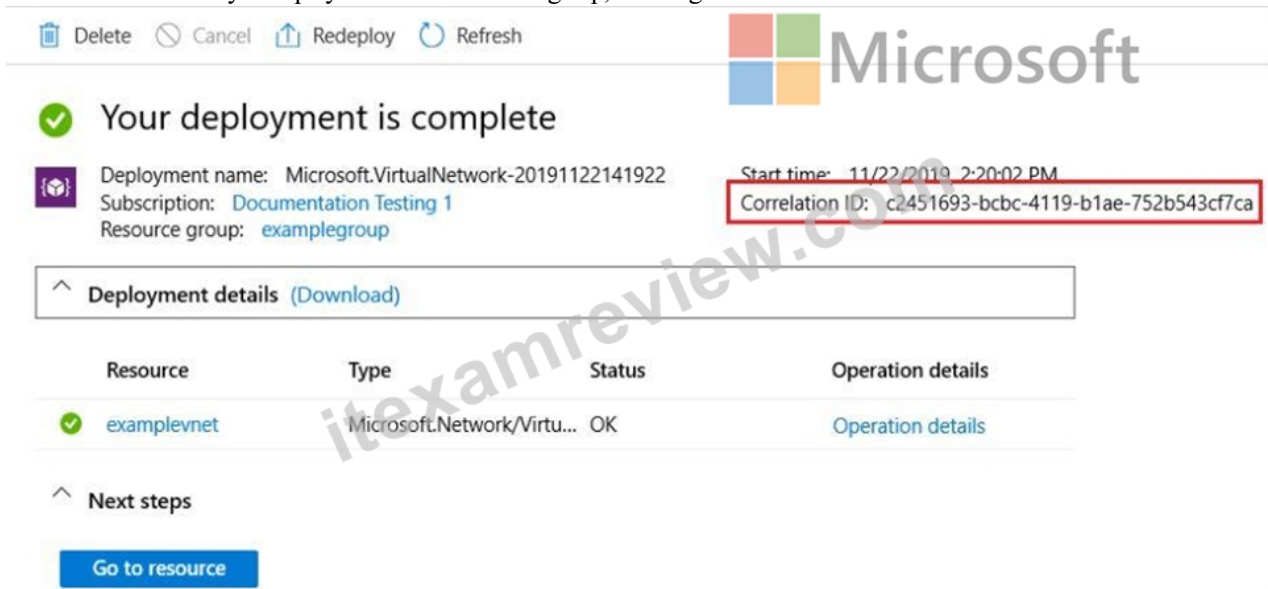
2. Select the link under Deployments.



3. Select one of the deployments from the deployment history.



4. You will see a history of deployment for the resource group, including the correlation ID.



Reference:

<https://docs.microsoft.com/en-us/azure/azure-resource-manager/templates/deployment-history?tabs=azure-portal>

NEW QUESTION # 417

You deploy Azure virtual machines to three Azure regions.

Each region contains a virtual network. Each virtual network contains multiple subnets peered in a full mesh topology.

Each subnet contains a network security group (NSG) that has defined rules.

A user reports that he cannot use port 33000 to connect from a virtual machine in one region to a virtual machine in another region.

NOTE: Each correct selection is worth one point.

- Answer: D,E**

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