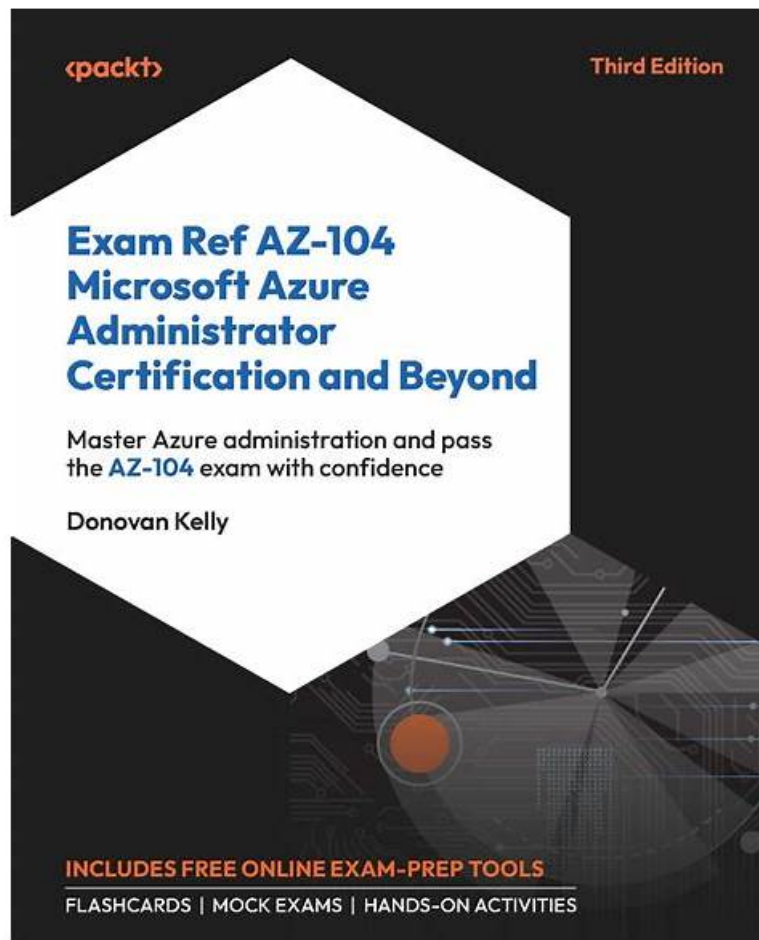


AZ-104新版題庫上線，AZ-104考試證照綜述



BONUS!!! 免費下載Testpdf AZ-104考試題庫的完整版：<https://drive.google.com/open?id=1QkNufinSmQsys7qLdh3nY32PAighbmJ8P>

如果你還在為通過 Microsoft的AZ-104考試認證而拼命的努力補習，準備考試。那你久大錯特錯了，努力的學習當然也可以通過考試，不過不一定能達到預期的效果。現在是互聯網時代，通過認證的成功捷徑比比皆是，Testpdf Microsoft的AZ-104考試培訓資料就是一個很好的培訓資料，它針對性強，而且保證通過考試，這種培訓資料不僅價格合理，而且節省你大量的時間。你可以利用你剩下的時間來做更多的事情。這樣就達到了事半功倍的效果。

隨著21世紀資訊時代的洪流到來，人們不斷提高自己的知識來適應這個時代，但遠遠不夠，就IT行業來說，Microsoft的AZ-104考試認證是IT行業必不可少的認證，想要通過這項考試培訓是必須的，因為這項考試是有所困難的，通過了它，就可以受到國際的認可及接受，你將有一個美好的前程及拿著受人矚目的高薪，Testpdf網站有全世界最可靠的IT認證培訓資料，有了它你就可以實現你美好的計畫，我們保證你100%通過認證，參加Microsoft的AZ-104考試認證的考生們，你們還在猶豫什麼呢，趕緊行動吧！

>> AZ-104新版題庫上線 <<

Microsoft AZ-104考試證照綜述 & AZ-104學習資料

當你進入Testpdf網站，你看到每天進入Testpdf網站的人那麼多，不禁感到意外。其實這很正常的，我們Testpdf網站每天給不同的考生提供培訓資料數不勝數，他們都是利用了我們的培訓資料才順利通過考試的，說明我們的Microsoft的AZ-104考試認證培訓資料真起到了作用，如果你也想購買，那就不要錯過我們Testpdf網站，你一定會非常滿意的。

最新的 Microsoft Azure Administrator Associate AZ-104 免費考試真題 (Q275-Q280):

問題 #275

You need to configure the alerts for VM1 and VM2 to meet the technical requirements.

Which three actions should you perform in sequence? To answer, move all actions from the list of actions to the answer area and arrange them in the correct order.

Actions

Configure the Diagnostic settings.

Collect Windows performance counters from the Log Analytics agents.

Create an alert rule.

Create an Azure SQL database.

Create a Log Analytics workspace.

Answer Area

➤

➤

⬅

⬅

答案:

解題說明:

Actions

Configure the Diagnostic settings.

Collect Windows performance counters from the Log Analytics agents.

Create an alert rule.

Create an Azure SQL database.

Create a Log Analytics workspace.

Answer Area

Create an alert rule.

Create an Azure SQL database.

Create a Log Analytics workspace.

➤

➤

⬅

⬅

Explanation:

Actions

Configure the Diagnostic settings.

Collect Windows performance counters from the Log Analytics agents.

Answer Area

1 Create an alert rule.

2 Create an Azure SQL database.

3 Create a Log Analytics workspace.

➤

➤

⬅

⬅

問題 #276

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

Name	Operating system	Connects to
VM1	Windows Server 2019	Subnet1
VM2	Windows Server 2019	Subnet2

VM1 and VM2 use public IP addresses. From Windows Server 2019 on VM1 and VM2, you allow inbound Remote Desktop connections.

Subnet1 and Subnet2 are in a virtual network named VNET1.

The subscription contains two network security groups (NSGs) named NSG1 and NSG2. NSG1 uses only the default rules.

NSG2 uses the default rules and the following custom incoming rule;

- * Priority: 100
- * Name: Rule1
- * Port: 3389
- * Protocol: TCP
- * Source: Any
- * Destination: Any
- * Action: Allow

NSG1 is associated to Subnet1. NSG2 is associated to the network interface of VM2.

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
From the internet, you can connect to VM1 by using Remote Desktop.	☐	☐
From the internet, you can connect to VM2 by using Remote Desktop.	☐	☐
From VM1, you can connect to VM2 by using Remote Desktop.	☐	☐

答案:

解題說明:

Answer Area

Statements	Yes	No
From the internet, you can connect to VM1 by using Remote Desktop.	☐	☒
From the internet, you can connect to VM2 by using Remote Desktop.	☒	☐
From VM1, you can connect to VM2 by using Remote Desktop.	☒	☐

問題 #277

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

Name	Type	Region
RG1	Resource group	West US
RG2	Resource group	East Asia
storage1	Storage account	West US
storage2	Storage account	East Asia
VM1	Virtual machine	West US
VNET1	Virtual network	West US
VNET2	Virtual network	East Asia

VM1 connects to VNET1.

You need to connect VM1 to VNET2.

Solution: You create a new network interface, and then you add the network interface to VM1.

Does this meet the goal?

- A. No
- B. Yes

答案: A

解題說明:

Explanation

Instead you should delete VM1. You recreate VM1, and then you add the network interface for VM1.

Note: When you create an Azure virtual machine (VM), you must create a virtual network (VNet) or use an existing VNet. You can change the subnet a VM is connected to after it's created, but you cannot change the VNet.

References:

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

問題 #278

HOTSPOT

You have an Azure subscription named Subscription1 that contains the following resource group:

- * Name: RG1
- * Region: West US
- * Tag: "tag1": "value1"

You assign an Azure policy named Policy1 to Subscription1 by using the following configurations:

- * Exclusions: None

- * Policy definition: Append a tag and its value to resources
- * Assignment name: Policy1
- * Parameters:
- * Tag name: tag2
- * Tag value: value2

After Policy1 is assigned, you create a storage account that has the following configuration:

- * Name: storage1
- * Location: West US
- * Resource group: RG1
- * Tags: "tag3": "value3"

You need to identify which tags are assigned to each resource.

What should you identify? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

Tags assigned to RG1: ▼

"tag1": "value1" only
"tag2": "value2" only
"tag1": "value1" and "tag2": "value2"

Tags assigned to storage1: ▼

"tag3": "value3" only
"tag1": "value1" and "tag3": "value3" only
"tag2": "value2" and "tag3": "value3" only
"tag1": "value1", "tag2": "value2", and "tag3": "value3"

答案:

解題說明:

Answer Area

Tags assigned to RG1: ▼

"tag1": "value1" only
"tag2": "value2" only
"tag1": "value1" and "tag2": "value2"

Tags assigned to storage1: ▼

"tag3": "value3" only
"tag1": "value1" and "tag3": "value3" only
"tag2": "value2" and "tag3": "value3" only
"tag1": "value1", "tag2": "value2", and "tag3": "value3"

Section: [none]

Explanation:

Box 1: "tag1": "value1" only

Box 2: "tag2": "value2" and "tag3": "value3" only

Tags applied to the resource group are not inherited by the resources in that resource group.

Reference:

<https://docs.microsoft.com/en-us/azure/azure-resource-manager/resource-group-using-tags>

問題 #279

You have an Azure subscription.

You need to implement a custom policy that meet the following requirements:

- *Ensures that each new resource group in the subscription has a tag named organization set to a value of Contoso.
- *Ensures that resource group can be created from the Azure portal.

*Ensures that compliance reports in the Azure portal are accurate.

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

```
{
  "policyRule": {
    "if": {
      "allOf": {
        {
          "field": "type",
          "equals":
```

	▼
"Microsoft.Resources/deployments"	
"Microsoft.Resources/subscriptions"	
"Microsoft.Resources/subscriptions/resourceGroups"	

```
},
{
  "not": {
    "field": "tags['organization']",
    "equals": "Contoso"
  }
}
],
},
"then": {
  "effect":
  "details": [
    {
      "field": "tags['organization']",
      "value": "Contoso"
    }
  ]
}
}
}
```

	▼
"Append",	
"Deny",	
"DeployifNotExists",	

答案：

解題說明：

```
{
  "policyRule": {
    "if": {
      "allOf": {
        {
          "field": "type",
          "equals":
```

▼
"Microsoft.Resources/deployments"
"Microsoft.Resources/subscriptions"
"Microsoft.Resources/subscriptions/resourceGroups"

```
},
{
  "not": {
    "field": "tags['organization']",
    "equals": "Contoso"
  }
}
]
},
"then": {
  "effect":
```

▼
"Append",
"Deny",
"DeployifNotExists",

```

{
  "field": "tags['organization']",
  "value": "Contoso"
}
]
}
}
}
```

Box 1: "Microsoft.Resources/subscriptions/resourceGroups"

To create a new resource group in a subscription, account have at least the this permission.

Box 2: "Append"

Append adds fields to the resource when the if condition of the policy rule is met. If the append effect would override a value in the original request with a different value, then it acts as a deny effect and rejects the request. To append a new value to an existing array, use the [*] version of the alias Reference:

<https://docs.microsoft.com/en-us/azure/governance/policy/concepts/definition-structure>

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

<https://docs.microsoft.com/en-us/azure/governance/policy/concepts/effects>

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AZ-104考試證照綜述: <https://www.testpdf.net/AZ-104.html>

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[illegible]

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