

AZ-700考試大綱 - AZ-700考古題推薦



此外，這些Testpdf AZ-700考試題庫的部分內容現在是免費的：<https://drive.google.com/open?id=12KU6c6yLh5eCpiOXoQ0xqPewK89J98Uj>

最近，身邊考 Microsoft 認證的人也是相當多的，那麼，怎麼去準備 AZ-700 考試呢？建議大家，可以先到考試中心去打聽這科考試的有關的情況。了解考試的流程，考試的注意事項。預約一個合適的時間去報名參加考試即可。為了更有把握的通過考試，可以看看Testpdf考題網的 AZ-700 題庫，上面的題目都是真題，很准，我做了很多遍的練習。練習題有些部分超出了 Microsoft 的要求，但是對於扎實的掌握知識是很有幫助的，建議做完，搞懂。這是你輕鬆通過考試的最好的方法。

Microsoft AZ-700認證考試是專為希望驗證自己在Microsoft Azure平台上設計和實施網絡解決方案技能和知識的IT專業人士設計的。這個考試是Microsoft認證：Azure解決方案架構師專家認證路徑的一部分，適用於已經獲得Azure管理員副認證或具有同等經驗的個人。

該考試涵蓋了廣泛的主題，包括Azure虛擬網絡體系結構，連接選項，網絡安全性，Azure防火牆，Azure Bastion和Azure Expressroute。它還評估了候選人設計和實施Azure負載平衡器，Azure應用程序網關，Azure流量管理器和Azure DNS的能力。通過AZ-700考試表明，專業人士具有有效設計，實施和管理Azure網絡解決方案所需的技能和知識。對於想要促進職業並展示Azure網絡方面的專業知識的IT專業人員來說，這是一項有價值的認證。

>> AZ-700考試大綱 <<

最新的AZ-700認證考古試題及參考答案

AZ-700 是一個占有一定比重的認證科目。由於人數太少，加上需求太大，導致擁有 AZ-700 認證的人成為薪酬最高的資訊技術專業認證人員。由於技能是本身擁有的，加上在全球範圍內的幾乎所有國家都有類似需求。所以，Microsoft 的 AZ-700 認證為網路工程師打開了通往全球各地的大門。如果您通過了AZ-700 的考試，將證明你的專業技能和貢獻，展示你的知識與能力。如果你被認證為一個 AZ-700 網路公司的專家，你就會成為這個領域中最有知識的專家之一。

最新的 Microsoft Certified: Azure Network Engineer Associate AZ-700 免費考試真題 (Q215-Q220):

問題 #215

Your company has offices in New York and Amsterdam. The company has an Azure subscription. Both offices connect to Azure by using a Site-to-Site VPN connection.

The office in Amsterdam uses resources in the North Europe Azure region. The office in New York uses resources in the East US Azure region.

You need to implement ExpressRoute circuits to connect each office to the nearest Azure region. Once the ExpressRoute circuits are connected, the on-premises computers in the Amsterdam office must be able to connect to the on-premises servers in the New York office by using the ExpressRoute circuits.

Which ExpressRoute option should you use?

- A. ExpressRoute Direct

- B. ExpressRoute Local
- C. ExpressRoute FastPath
- D. ExpressRoute Global Reach

答案：D

解題說明：

Reference:

<https://docs.microsoft.com/en-us/azure/expressroute/expressroute-global-reach>

問題 #216

You have an on-premises datacenter.

You have an Azure subscription that contains 10 virtual machines and a virtual network named VNet1 in the East US Azure region.

The virtual machines are connected to VNet1 and replicate across three availability zones.

You need to connect the datacenter to VNet1 by using ExpressRoute. The solution must meet the following requirements:

* Maintain connectivity to the virtual machines if two availability zones fail.

* Support 1000-Mbps connections-

What should you include in the solution? To answer, select the appropriate options in the answer area. NOTE:

Each correct selection is worth one point.

Answer Area

Minimum number of ExpressRoute circuits: Three ExpressRoute Standard circuits

Minimum number of ExpressRoute gateways: One ExpressRoute gateway of the ErGw1AZ SKU

答案：

解題說明：

Microsoft

Answer Area

Minimum number of ExpressRoute circuits: Three ExpressRoute Standard circuits

Minimum number of ExpressRoute gateways: One ExpressRoute gateway of the ErGw1AZ SKU

Explanation

Answer Area

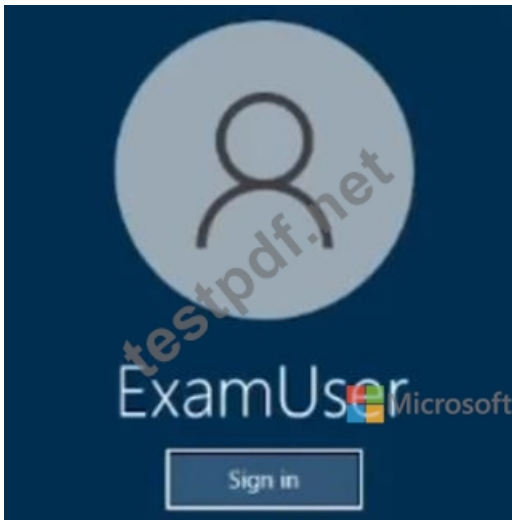
Microsoft

Minimum number of ExpressRoute circuits: Three ExpressRoute Standard circuits

Minimum number of ExpressRoute gateways: One ExpressRoute gateway of the ErGw1AZ SKU

問題 #217

SIMULATION



Username and password

Use the following login credentials as needed:

- To enter your username, place your cursor in the Sign in box and click on the username below.
- To enter your password, place your cursor in the Enter password box and click on the password below.
- Azure Username: User-12345678@cloudslice.onmicrosoft.com
- Azure Password: xxxxxxxxxx
- If the Azure portal does not load successfully in the browser, press CTRL-K to reload the portal in a new browser tab.

The following information is for technical support purposes only:

- Lab Instance: 12345678

You need to ensure that subnet 4-3 can accommodate 507 hosts.

To complete this task, sign in to the Azure portal.

答案:

解題說明:

Change subnet settings

Step 1: Go to the Azure portal to view your virtual networks. Search for and select Virtual networks.

Step 2: Select the name of the virtual network containing the subnet you want to change.

Step 3: From Settings, select Subnets.

Step 4: In the list of subnets, select the subnet you want to change settings for. We select subnet 4-3.

Step 5: In the subnet page, change the Subnet address range setting:
For 507 hosts we need a 9-bit address range or larger, that is /23.

Change to address to /23. For example: 10.0.0.0/23 will work fine.

Note: For example, in a virtual network with address space 10.0.0.0/16, you might define a subnet address space of 10.0.0.0/22. The smallest range you can specify is /29, which provides eight IP addresses for the subnet. Azure reserves the first and last address in each subnet for protocol conformance. Three more addresses are reserved for Azure service usage. As a result, defining a subnet with a /29 address range results in three usable IP addresses in the subnet.

Step 6: Select Save.

Reference:

<https://learn.microsoft.com/en-us/azure/virtual-network/virtual-network-manage-subnet>

問題 #218

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

Name	Location
RG1	East US
RG2	UK West

You have the virtual networks shown in the following table.

Vnet1 contains two virtual machines named VM1 and VM2. Vnet2 contains two virtual machines named VM3 and VM4. You have the network security groups (NSGs) shown in the following table that include only default rules.

Name	Associated to
Nsg1	Sb1
Nsg2	Network interface of VM2
Nsg3	Network interface of VM3
Nsg4	Sb4

You have the Azure load balancers shown in the following table.

Name	Resource group	Location	Type	Backend pool	Virtual machine	Rule
Lb1	RG1	East US	Public	Vnet1	VM1	Protocol: TCP Port: 80 Backend port: 80
Lb2	RG2	West US	Internal	Vnet2	VM3	Protocol: TCP Port: 1433 Backend port: 1433

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

VM2 can be added to the backend pool of Lb2.

VM4 can access VM3 via port 1433 by using the frontend address of Lb2.

VM1 can be accessed via port 80 from the internet by using the frontend address of Lb1.

Yes

No

答案:

解題說明:
Answer Area

Statements

VM2 can be added to the backend pool of Lb2.

VM4 can access VM3 via port 1433 by using the frontend address of Lb2.

VM1 can be accessed via port 80 from the internet by using the frontend address of Lb1.

Yes

No

Explanation:

Answer Area

Statements

VM2 can be added to the backend pool of Lb2.

VM4 can access VM3 via port 1433 by using the frontend address of Lb2.

VM1 can be accessed via port 80 from the internet by using the frontend address of Lb1.

Yes

No

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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.

Does this meet the requirement?

- 答案: A

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