

Microsoft AZ-305熱門認證，AZ-305熱門考題



順便提一下，可以從雲存儲中下載Fast2test AZ-305考試題庫的完整版：<https://drive.google.com/open?id=1toSMYItNOYU9nftaDAnulMwByg8IxfYB>

AZ-305 專業認證是一項擁有極高國際聲譽的專業認證，獲取 AZ-305 全球專業認證，既是你自身技術能力的體現，也將幫助你開創美好的未來，在激烈的競爭中處於領先位置。有很多已經通過了一些IT認證考試的人使用了Fast2test 提供的練習題和答案，其中也有通過 AZ-305 認證考試，他們也是利用的這個，Microsoft AZ-305 考題包括PDF格式和模擬考試測試版本兩種，方便考生利用最新的擬真試題仔細地複習備考。

Fast2test是一家專業的網站，它給每位元考生提供優質的服務，包括售前服務和售後服務兩種，如果你需要我們Fast2test Microsoft的AZ-305考試培訓資料，你可以先使用我們的免費試用的部分考題及答案，看看適不適合你，這樣你可以親自檢查了我們Fast2test Microsoft的AZ-305考試培訓資料的品質，再決定購買使用。假如你很不幸的沒通過，我們將退還你購買的全部費用，並提供一年的免費更新，直到你通過為止。

>> Microsoft AZ-305熱門認證 <<

完全覆蓋的AZ-305熱門認證 | 第一次嘗試輕鬆學習並通過考試和準確的 Microsoft Designing Microsoft Azure Infrastructure Solutions

Fast2test的專家團隊為了滿足以大部分IT人士的需求，他們利用自己的經驗和知識努力地研究過去的幾年的Microsoft AZ-305 認證考試題目，如此，Fast2test的最新的Microsoft AZ-305 的模擬測試題和答案就問世了。我們的Microsoft AZ-305 模擬測試題及答案和真實考試的題目及答案有95%的相似性，通過Fast2test提供的測試題你可以100%通過考試。如果你沒有通過考試，Fast2test會全額退款給你。你也可以先在網上免費下載Fast2test提供的部分關於Microsoft AZ-305 認證考試的練習題和答案作為嘗試，在你瞭解了我們的可靠性後，快將我們Fast2test提供的產品加入您的購物車吧。Fast2test將成就你的夢想。

最新的 Microsoft Azure Solutions Architect Expert AZ-305 免費考試真題 (Q295-Q300):

問題 #295

You are designing an order processing system in Azure that will contain the Azure resources shown in the following table.

Name	Microsoft type	Purpose
App1	Web app	Processes customer orders
Function1	Function	Check product availability at vendor 1
Function2	Function	Check product availability at vendor 2
storage1	Storage account	Stores order processing logs

The order processing system will have the following transaction flow:

A customer will place an order by using App1.

When the order is received, App1 will generate a message to check for product availability at vendor 1 and vendor 2.

An integration component will process the message, and then trigger either Function1 or Function2 depending on the type of order.

Once a vendor confirms the product availability, a status message for App1 will be generated by Function1 or Function2.

All the steps of the transaction will be logged to storage1.

Which type of resource should you recommend for the integration component?

D18912E1457D5D1DDCBD40AB3BF70D5D

Which type of resource should you recommend for the integration component?

- A. an Azure Data Factory pipeline
- B. an Azure Service Bus queue
- C. an Azure Event Hubs capture
- D. an Azure Event Grid domain

答案: A

解題說明:

Explanation

A data factory can have one or more pipelines. A pipeline is a logical grouping of activities that together perform a task.

The activities in a pipeline define actions to perform on your data.

Data Factory has three groupings of activities: data movement activities, data transformation activities, and control activities.

Azure Functions is now integrated with Azure Data Factory, allowing you to run an Azure function as a step in your data factory pipelines.

Reference:

<https://docs.microsoft.com/en-us/azure/data-factory/concepts-pipelines-activities>

問題 #296

You plan to deploy a network-intensive application to several Azure virtual machines.

You need to recommend a solution that meets the following requirements:

Minimizes the use of the virtual machine processors to transfer data

Minimizes network latency

Which virtual machine size and feature should you use? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

The screenshot shows a dropdown menu for 'Virtual machine size' with the following options: Compute optimized Standard_F8s, General purpose Standard_B8ms, High performance compute Standard_H16r, and Memory optimized Standard_E16s_v3. Below it is a dropdown menu for 'Feature' with the following options: Receive side scaling (RSS), Remote Direct Memory Access (RDMA), Single root I/O virtualization (SR-IOV), and Virtual Machine Multi-Queue (VMMQ).

答案:

解題說明:

The screenshot shows the same dropdown menus as above, but with 'High performance compute Standard_H16r' selected in the 'Virtual machine size' dropdown and 'Remote Direct Memory Access (RDMA)' selected in the 'Feature' dropdown. Both selections are highlighted with red boxes.

Reference:

<https://docs.microsoft.com/en-us/azure/virtual-machines/windows/sizes-hpc#h-series>

問題 #297

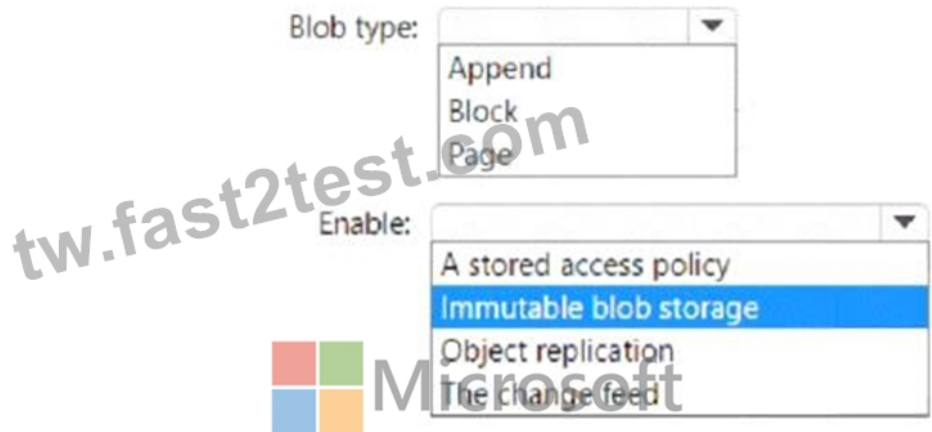
You have an Azure subscription.

You need to deploy a solution that will provide point-in-time restore for blobs in storage accounts that have blob versioning and blob soft delete enabled.

Which type of blob should you create, and what should you enable for the accounts? To answer, select the appropriate options in the answer area.

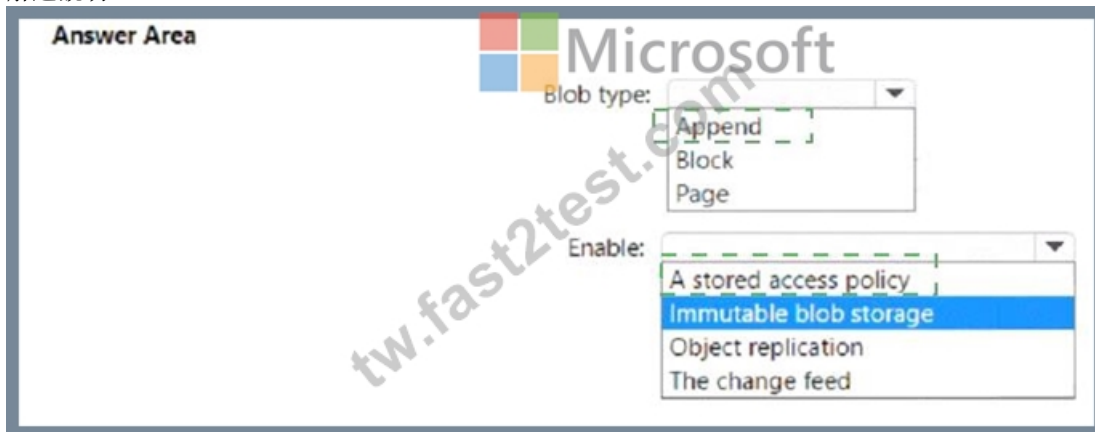
NOTE: Each correct selection is worth one point.

Answer Area



答案:

解題說明:



Explanation:



問題 #298

You have an Azure subscription that contains an Azure Blob Storage account named store1.

You have an on-premises file server named Server1 that runs Windows Server. Server1 stores 500 GB of company files.

You need to store a copy of the company files from Server1 in store1.

Which two possible Azure services achieve this goal? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

- A. an Azure Import/Export job
- B. an Azure Logic Apps integration account

- C. an Azure Batch account
- D. an Azure Analysis services On-premises data gateway
- E. Azure Data Factory

答案: A,E

解題說明:

B: You can use the Azure Import/Export service to securely export large amounts of data from Azure Blob storage. The service requires you to ship empty drives to the Azure datacenter. The service exports data from your storage account to the drives and then ships the drives back.

C: Big data requires a service that can orchestrate and operationalize processes to refine these enormous stores of raw data into actionable business insights. Azure Data Factory is a managed cloud service that's built for these complex hybrid extract-transform-load (ETL), extract-load- transform (ELT), and data integration projects.

Reference:

<https://docs.microsoft.com/en-us/azure/storage/common/storage-import-export-data-from-blobs>

<https://docs.microsoft.com/en-us/azure/data-factory/introduction>

問題 #299

Hotspot Question

You have an Azure subscription that contains 50 Azure SQL databases. You create an Azure Resource Manager (ARM) template named Template1 that enables Transparent Data Encryption (TDE).

You need to create an Azure Policy definition named Policy1 that will use Template1 to enable TDE for any noncompliant Azure SQL databases.

How should you configure Policy1? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

Set available effects to:

- DeployIfNotExists
- EnforceRegoPolicy
- Modify

Include in the definition:

- The identity required to perform the remediation task
- The scopes of the policy assignments
- The role-based access control (RBAC) roles required to perform the remediation task

答案:

解題說明:

Answer Area  Microsoft

Set available effects to:

- DeployIfNotExists
- EnforceRegoPolicy
- Modify

Include in the definition:

- The identity required to perform the remediation task
- The scopes of the policy assignments
- The role-based access control (RBAC) roles required to perform the remediation task

Explanation:

DeployIfNotExists policy definition executes a template deployment when the condition is met.

Policy assignments with effect set as DeployIfNotExists require a managed identity to do remediation.

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

問題 #300

