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You may start the lab by clicking the Next button.

Your company plans to host in Azure the source files of several line-of-business applications.

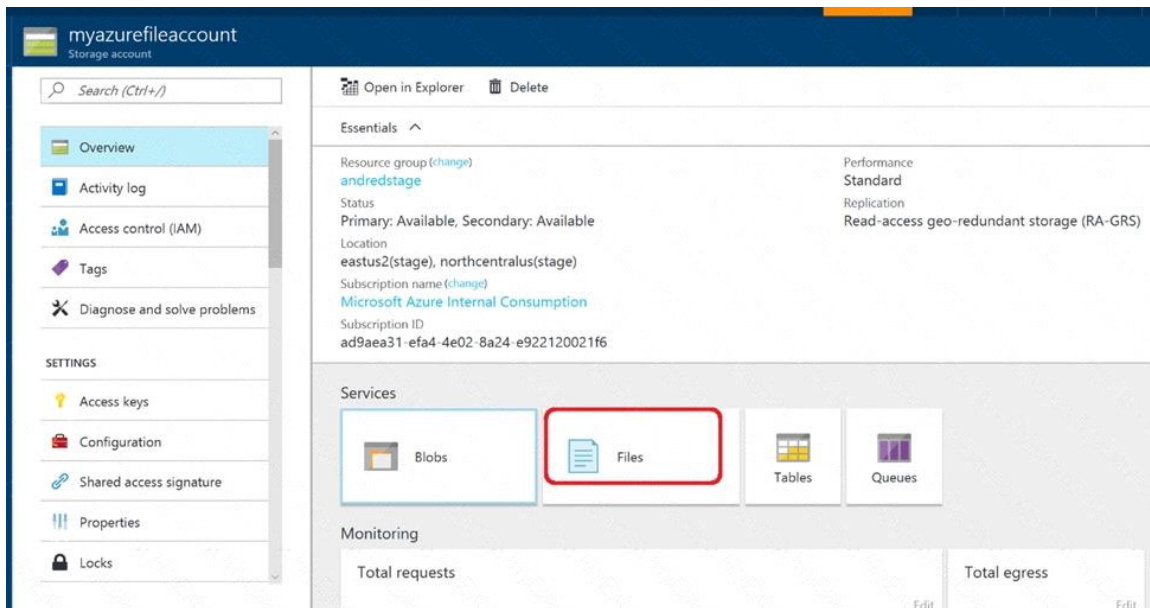
You need to create an Azure file share named corpsoftware in the storagelod8322489 storage account. The solution must ensure that corpsoftware can store only up to 250 GB of data.

What should you do from the Azure portal?

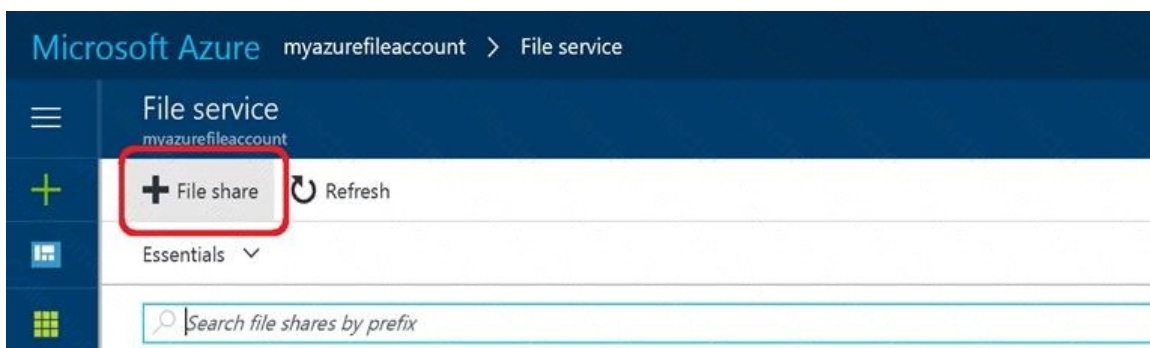
Correct Answer: See explanation below.

Explanation:

Step 1. Go to the Storage Account blade on the Azure portal:



Step 2. Click on add File Share button:



Step 3. Provide Name (storagelod8095859) and Quota (250 GB).

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New file share

File service (myazurefileaccount)

* Name

myfirstazurefileshare

Quota ⓘ

5120

References:

<https://docs.microsoft.com/en-us/azure/storage/files/storage-how-to-create-file-share>

QUESTION 79

HOTSPOT

You have an Azure subscription named Subscription1 that contains a virtual network named VNet1. You add the users in the following table.

User	Role
User1	Owner
User2	Security Admin
User3	Network Contributor

Which user can perform each configuration? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

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Add a subnet to VNet1:

User1 only
User2 only
User3 only
User1 and User2 only
User1 and User3 only
User2 and User3 only
User1, User2, and User3

Assign a user the Reader role to VNet1:

User1 only
User2 only
User3 only
User1 and User2 only
User1 and User3 only
User2 and User3 only
User1, User2, and User3

Correct Answer:

Add a subnet to VNet1:

User1 only
User2 only
User3 only
User1 and User2 only
User1 and User3 only
User2 and User3 only
User1, User2, and User3

Assign a user the Reader role to VNet1:

User1 only
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User1 and User3 only
User2 and User3 only
User1, User2, and User3

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QUESTION 80

HOTSPOT

Contoso. Ltd. hosts the following ASP.NET workloads in Azure:

Workload	Server	Database
Sales	db_srv_sales_contoso	db_sales_contoso
Inventory	db_inventory_contoso	db_inventory_contoso

Users of the Sales software report mismatches between shown inventory at the time of sale and actual availability. Transactions across the two systems result in inconsistent reads and writes. You encapsulate Sales order creation and Inventory status updates in elastic transactions.

You need to recommend changes to code and the databases to support transactions.

Which actions should you recommend? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Step	Action
Configure Database	<div><div>Use the New-AzureRmSqlServerCommunicationLink PowerShell cmdlet.</div><div>Use the Set-AzureRmSqlElasticPool PowerShell cmdlet.</div><div>Use the Set-AzureRmSqlElasticPoolRecommendedActionState PowerShell cmdlet.</div><div>Use the New-AzureRmSqlSyncGroup PowerShell cmdlet.</div></div>
Transactions	<div><div>Use BEGIN-DISTRIBUTED-TRANSACTION in T-SQL</div><div>Use TransactionScope in System.Transactions</div><div>Use BEGIN-TRANSACTION in T-SQL</div><div>Use BEGIN-DISTRIBUTED-TRANSACTION in T-SQL</div><div>Use COMMIT TRANSACTION in T-SQL</div></div>

Correct Answer:

Step	Action
Configure Database	<div><div>Use the New-AzureRmSqlServerCommunicationLink PowerShell cmdlet.</div><div>Use the Set-AzureRmSqlElasticPool PowerShell cmdlet.</div><div>Use the Set-AzureRmSqlElasticPoolRecommendedActionState PowerShell cmdlet.</div><div>Use the New-AzureRmSqlSyncGroup PowerShell cmdlet.</div></div>
Transactions	<div><div>Use BEGIN-DISTRIBUTED-TRANSACTION in T-SQL</div><div>Use TransactionScope in System.Transactions</div><div>Use BEGIN-TRANSACTION in T-SQL</div><div>Use BEGIN-DISTRIBUTED-TRANSACTION in T-SQL</div><div>Use COMMIT TRANSACTION in T-SQL</div></div>

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QUESTION 81

Click to expand each objective. To connect to the Azure portal, type <https://portal.azure.com> in the browser address bar.

