AZ-104^{Q&As}

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Microsoft Azure Administrator

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QUESTION 1

You have an Azure subscription that contains a storage account named storage1.

You have the devices shown in the following table.

Name	Platform
Device1	Windows 10
Device2	Linux
Device3	macOS

From which devices can you use AzCopy to copy data to storage1?

A. Device1 and Device2 only

B. Device1, Device2 and Device3

C. Device1 only

D. Device1 and Device3 only

Correct Answer: B

AzCopy is supported in all three operating systems.

First, download the AzCopy V10 executable file to any directory on your computer. AzCopy V10 is just an executable file, so there\'s nothing to install.

Windows 64-bit (zip)

Windows 32-bit (zip)

Linux x86-64 (tar)

Linux ARM64 Preview (tar)

macOS (zip)

Note: If you want to copy data to and from your Azure Table storage service, then install AzCopy version 7.3.

https://docs.microsoft.com/en-us/azure/storage/common/storage-use-azcopy-v10

QUESTION 2

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 need to ensure that an Azure Active Directory (Azure AD) user named Admin1 is assigned the required role to enable Traffic Analytics for an Azure subscription.

Solution: You assign the Traffic Manager Contributor role at the subscription level to Admin1.

A. Yes

B. No

Correct Answer: B

https://docs.microsoft.com/en-us/azure/role-based-access-control/built-in-roles#traffic-manager-contributor

QUESTION 3

HOTSPOT

You have an Azure subscription that contains several virtual machines and an Azure Log Analytics workspace named Workspace1. You create a log search query as shown in the following exhibit.


```
Perf
| where ObjectName == "Processor" and CounterName == "% Processor Time"
| where TimeGenerated  between (startofweek(ago(9d)) .. endofweek(ago(2d)) )
| summarize avg(CounterValue) by Computer, bin(TimeGenerated, 5min)
| render timechart
```
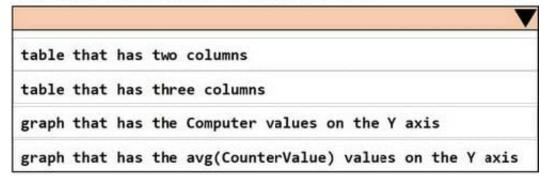
Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic. NOTE: Each correct selection is worth one point.

Hot Area:

If you run the query on Monday, the query will
return the events from the last

▼
1 days
7 days
8 days
14 days
21 days

The query results will be displayed in a

▼
table that has two columns
table that has three columns
graph that has the Computer values on the Y axis
graph that has the avg(CounterValue) values on the Y axis

Correct Answer:

If you run the query on Monday, the query will
return the events from the last

▼
1 days
7 days
8 days
14 days
21 days

The query results will be displayed in a

▼
table that has two columns
table that has three columns
graph that has the Computer values on the Y axis
graph that has the avg(CounterValue) values on the Y axis

Box 1: 14 days

Two weeks will be covered.

Note: Startofweek returns the start of the week containing the date, shifted by an offset, if provided.

Start of the week is considered to be a Sunday.

Endofweek returns the end of the week containing the date, shifted by an offset, if provided.

Last day of the week is considered to be a Saturday.

Box 2:

The render operator renders results in as graphical output. Timechart is a Line graph, where the first column is x-axis, and should be datetime. Other columns are y-axes. In this case the Y axis has avg(CounterValue) Values.

References:

https://docs.microsoft.com/en-us/azure/azure-monitor/log-query/log-query-overview

https://docs-analytics-eus.azurewebsites.net/queryLanguage/query_language_renderoperator.html
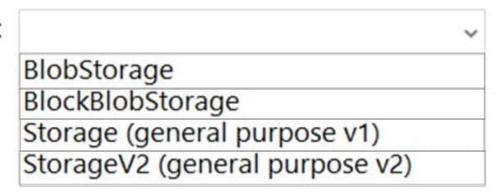
QUESTION 4

HOTSPOT

You need to create storage5. The solution must support the planned changes.

Which type of storage account should you use, and which account should you configure as the destination storage account? To answer, select the appropriate options in the answer area.
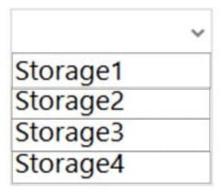
NOTE: Each correct selection is worth one point.

Hot Area:

Account kind:

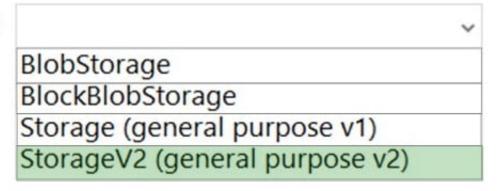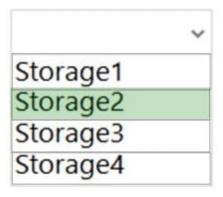| BlobStorage |
| BlockBlobStorage |
| Storage (general purpose v1) |
| StorageV2 (general purpose v2) |

Destination:

| Storage1 |
| Storage2 |
| Storage3 |
| Storage4 |

Correct Answer:

Account kind:

| BlobStorage |
| BlockBlobStorage |
| Storage (general purpose v1) |
| **StorageV2 (general purpose v2)** |

Destination:

| Storage1 |
| **Storage2** |
| Storage3 |
| Storage4 |

Reference: https://docs.microsoft.com/en-us/azure/storage/blobs/object-replication-configure?tabs=portal

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QUESTION 5

HOTSPOT

You have an Azure Storage account named storage1.

You have an Azure Service app named App1 and an app named App2 that runs in an Azure container instance. Each app uses a managed identity.

You need to ensure that App1 and App2 can read blobs from storage1. The solution must meet the following requirements:

1.

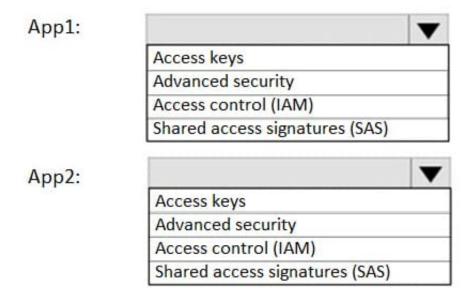Minimize the number of secrets used.

2.

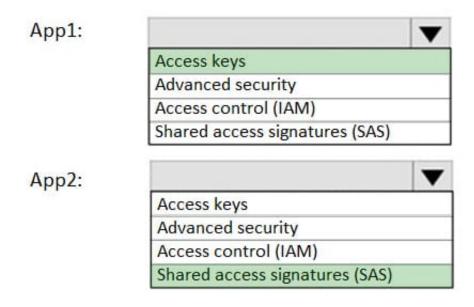Ensure that App2 can only read from storage1 for the next 30 days.

What should you configure in storage1 for each app? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

App1:

| Access keys |
| Advanced security |
| Access control (IAM) |
| Shared access signatures (SAS) |

App2:

| Access keys |
| Advanced security |
| Access control (IAM) |
| Shared access signatures (SAS) |

Correct Answer:

App1:

| Access keys |
| Advanced security |
| Access control (IAM) |
| Shared access signatures (SAS) |

App2:

| Access keys |
| Advanced security |
| Access control (IAM) |
| Shared access signatures (SAS) |

App1: Access keys

App2: Shared access signature (SAS)

A shared access signature (SAS) provides secure delegated access to resources in your storage account without compromising the security of your data. With a SAS, you have granular control over how a client can access your data. You can

control what resources the client may access, what permissions they have on those resources, and how long the SAS is valid, among other parameters.

Reference:

https://docs.microsoft.com/en-us/azure/storage/common/storage-sas-overview