AZ-203^{Q&As}

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QUESTION 1

You need to ensure that authentication events are triggered and processed according to the policy. Solution: Create separate Azure Event Grid topics and subscriptions for sign-in and sign-out events. Does the solution meet the goal?
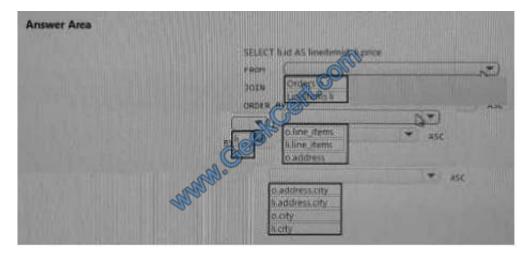
A. Yes

B. No

Correct Answer: A

QUESTION 2

HOTSPOT

You need to retrieve all order line items sorted alphabetically by the city.

How should you complete the code? To answer, select the appropriate options in the answer area;

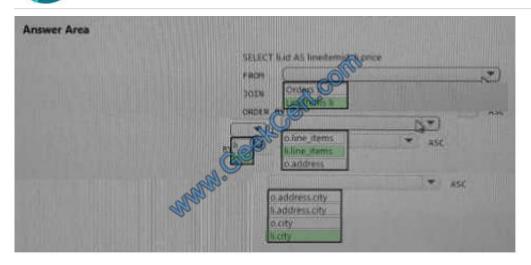NOTE: Each correct selection is worth one point.

Hot Area:

Correct Answer:

QUESTION 3

You need to troubleshoot the order workflow. What should you do? Each correct answer presents part of the solution. NOTE: Each correct selection is worth one point.

A. Review the run history.

B. Review the trigger history.

C. Review the API connections.

D. Review the activity log.

Correct Answer: BD

Scenario: The order workflow fails to run upon initial deployment to Azure. Deployment errors arise from conditions that occur during the deployment process.

They appear in the activity log.

References:

https://docs.microsoft.com/en-us/azure/azure-resource-manager/resource-group- audit

QUESTION 4

HOTSPOT

A company is developing a gaming platform. Users can join teams to play online and see leaderboards that include player statistics. The solution includes an entity named Team.

You plan to implement an Azure Redis Cache instance to improve the efficiency of data operations for entities that rarely change.

You need to invalidate the cache when team data is changed.

How should you complete the code? To answer, select the appropriate options in the answer area;

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

```
void ClearCachedTeams()
{
                                                    ▼

    IDatabase cache = Connection.GetDatabase();          ▼
    ICache cache = Connection.GetDatabase();

                                                    ▼

    cache.KeyDelete("teams");          emoved from cache. ";
    cache.StringSet("teams", "");
}   cache.ValueDelete("teams");
    cache.StringGet("teams", "");
```

Correct Answer:

Answer Area

```
void ClearCachedTeams()
{
                                                    ▼

    IDatabase cache = Connection.GetDatabase();          ▼
    ICache cache = Connection.GetDatabase();

                                                    ▼

    cache.KeyDelete("teams");          emoved from cache. ";
    cache.StringSet("teams", "");
}   cache.ValueDelete("teams");
    cache.StringGet("teams", "");
```

QUESTION 5

You develop an app that allows users to upload photos and videos to Azure storage. The app uses a storage REST API

call to upload the media to a blob storage account named Account1. You have blob storage containers named

Container1 and Container2.

Uploading of videos occurs on an irregular basis.

You need to copy specific blobs from Container1 to Container2 in real time when specific requirements are met, excluding backup blob copies.

What should you do?

A. Download the blob to a virtual machine and then upload the blob to Container2.

B. Run the Azure PowerShell command Start-AzureStorageBlobCopy.

C. Copy blobs to Container2 by using the Put Blob operation of the Blob Service REST API.

D. Use AzCopy with the Snapshot switch blobs to Container2.

Correct Answer: B

The Start-AzureStorageBlobCopy cmdlet starts to copy a blob.

Example 1: Copy a named blob

C:\PS>Start-AzureStorageBlobCopy -SrcBlob "ContosoPlanning2015" -DestContainer "ContosoArchives" -SrcContainer "ContosoUploads"

This command starts the copy operation of the blob named ContosoPlanning2015 from the container named ContosoUploads to the container named ContosoArchives.

References:

https://docs.microsoft.com/en-us/powershell/module/azure.storage/start-azurestorageblobcopy?view=azurermps-6.13.0

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