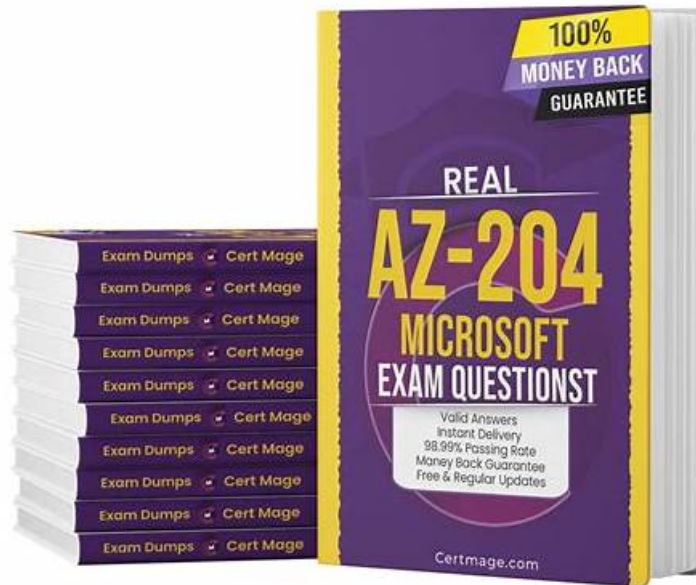


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## Microsoft Developing Solutions for Microsoft Azure Sample Questions (Q281-Q286):

### NEW QUESTION # 281

Your company has several websites that use a company logo image. You use Azure Content Delivery Network (CDN) to store the

static image.

You need to determine the correct process of how the CDN and the Point of Presence (POP) server will distribute the image and list the items in the correct order.

In which order do the actions occur? To answer, move all actions from the list of actions to the answer area and arrange them in the correct order.

**Answer:**

Explanation:

- 1 - A user requests the image..
- 2 - If no edge servers in the POP have the..
- 3 - The origin server returns the..
- 4 - Subsequent requests for..

Reference:

<https://docs.microsoft.com/en-us/azure/cdn/cdn-overview>

### NEW QUESTION # 282

You have an Azure Web app that uses Cosmos DB as a data store. You create a CosmosDB container by running the following PowerShell script:

```
$resourceGroupName = "testResourceGroup"
$accountName = "testCosmosAccount"
$databaseName = "testDatabase"
$containerName = "testContainer"
$partitionKeyPath = "/EmployeeId"
$autoscaleMaxThroughput = 5000
New-AzCosmosDBSqlContainer
-ResourceGroupName $resourceGroupName
-AccountName $accountName
-DatabaseName $databaseName
-Name $containerName
-PartitionKeyKind Hash
-PartitionKeyPath $partitionKeyPath
-AutoscaleMaxThroughput $autoscaleMaxThroughput
```

You create the following queries that target the container:

```
SELECT * FROM c WHERE c.EmployeeId > '12345'
```

```
SELECT * FROM c WHERE c.UserID = '12345'
```

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:**

Explanation:

Explanation

Graphical user interface, text, application Description automatically generated

Box 1: No

You set the highest, or maximum RU/s T<sub>max</sub> you don't want the system to exceed. The system automatically scales the throughput T such that  $0.1 * T_{max} \leq T \leq T_{max}$ .

In this example we have autoscaleMaxThroughput = 5000, so the minimum throughput for the container is 500 R/Us.

Box 2: No

First query: 

```
SELECT * FROM c WHERE c.EmployeeId > '12345'
```

Here's a query that has a range filter on the partition key and won't be scoped to a single physical partition. In order to be an in-partition query, the query must have an equality filter that includes the partition key:

```
SELECT * FROM c WHERE c.DeviceId > 'XMS-0001'
```

Box 3: Yes

Example of In-partition query:

Consider the below query with an equality filter on DeviceId. If we run this query on a container partitioned on DeviceId, this query will filter to a single physical partition.

```
SELECT * FROM c WHERE c.DeviceId = 'XMS-0001'
```

Reference:

<https://docs.microsoft.com/en-us/azure/cosmos-db/how-to-choose-offer>

<https://docs.microsoft.com/en-us/azure/cosmos-db/how-to-query-container>

### NEW QUESTION # 283

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution. Determine whether the solution meets the stated goals.

You are developing and deploying several ASP.NET web applications to Azure App Service. You plan to save session state information and HTML output.

You must use a storage mechanism with the following requirements:

- \* Share session state across all ASP.NET web applications.
- \* Support controlled, concurrent access to the same session state data for multiple readers and a single writer.
- \* Save full HTTP responses for concurrent requests.

You need to store the information.

Solution: Enable Application Request Routing (ARR).

Does the solution meet the goal?

- A. Yes
- **B. No**

**Answer: B**

Explanation:

Instead deploy and configure Azure Cache for Redis. Update the web applications.

Reference:

<https://docs.microsoft.com/en-us/azure/architecture/best-practices/caching#managing-concurrency-in-a-cache>

### NEW QUESTION # 284

You are developing a back-end Azure App Service that scales based on the number of messages contained in a Service Bus queue. A rule already exists to scale up the App Service when the average queue length of unprocessed and valid queue messages is greater than 1000.

You need to add a new rule that will continuously scale down the App Service as long as the scale up condition is not met.

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

NOTE: Each correct selection is worth one point.

☐

**Answer:**

Explanation:

☐

### NEW QUESTION # 285

You need to implement the Log policy.

How should you complete the Azure Event Grid subscription? To answer, drag the appropriate JSON segments to the correct locations. Each JSON segment may be used once, more than once, or not at all. You may need to drag the split bar between panes to view content.

NOTE: Each correct selection is worth one point.

☐

**Answer:**

Explanation:

☐

Explanation

☐

Box 1: WebHook

Scenario: If an anomaly is detected, an Azure Function that emails administrators is called by using an HTTP WebHook.

endpointType: The type of endpoint for the subscription (webhook/HTTP, Event Hub, or queue).

Box 2: SubjectBeginsWith

Box 3: Microsoft.Storage.BlobCreated

Scenario: Log Policy

All Azure App Service Web Apps must write logs to Azure Blob storage. All log files should be saved to a container named logdrop. Logs must remain in the container for 15 days.

Example subscription schema

```
{
  "properties": {
    "destination": {
      "endpointType": "webhook",
      "properties": {
        "endpointUrl":
          "https://example.azurewebsites.net/api/HttpTriggerCSharp1?code=VXbGWce53I48Mt8wuotr0GPmyJ/nDT4hgd"
      }
    },
    "filter": {
      "includedEventTypes": [ "Microsoft.Storage.BlobCreated", "Microsoft.Storage.BlobDeleted" ],
      "subjectBeginsWith": "blobServices/default/containers/mycontainer/log",
      "subjectEndsWith": ".jpg",
      "isSubjectCaseSensitive": "true"
    }
  }
}
```

Reference:

<https://docs.microsoft.com/en-us/azure/event-grid/subscription-creation-schema>

## NEW QUESTION # 286

.....

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