



AZ-203^{Q&As}

Developing Solutions for Microsoft Azure

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QUESTION 1

HOTSPOT

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.

Hot Area:



Answer Area

Scale rule [X]

Metric source
[Dropdown]

- Storage queue
- Service Bus queue
- Current resource
- Storage queue (classic)

Resource type
Service Bus Namespaces [v]

Resource
MessageQueue1103 [v]

* Queues
itemqueue [v]

Criteria

* Metric name
[Dropdown]

- Message Count
- Active Message Count

1 minute time grain

* Time grain statistics [v]

- Total
- Maximum
- Average
- Count

* Operator
[Dropdown]

- Greater than
- Greater than or equal to
- Less than
- Less than or equal to

* Threshold
1000

Action

* Operation
[Dropdown]

- Increase count by
- Increase count to
- Decrease count by
- Decrease count to

* Instance count
1

* Cool down (minutes) [v]
5

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Correct Answer:



Answer Area

Scale rule ✕

Metric source
▼
Storage queue
Service Bus queue
Current resource
Storage queue (classic)

Resource type
▼
Service Bus Namespaces

Resource
▼
MessageQueue1103

* Queues
▼
itemqueue

Criteria

* Metric name
▼
Message Count
Active Message Count

1 minute time grain

* Time grain statistics
▼
Total
Maximum
Average
Count

* Operator
▼
Greater than
Greater than or equal to
Less than
Less than or equal to

* Threshold
1000

Action

* Operation
▼
Increase count by
Increase count to
Decrease count by
Decrease count to

* Instance count
1

* Cool down (minutes)

5



Box 1: Service bus queue

You are developing a back-end Azure App Service that scales based on the number of messages contained in a Service Bus queue.

Box 2: ActiveMessage Count

ActiveMessageCount: Messages in the queue or subscription that are in the active state and ready for delivery.

Box 3: Count

Box 4: Less than or equal to

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.

Box 5: Decrease count by

QUESTION 2

You develop a solution that uses an Azure SQL Database to store user information for a mobile app.

The app stores sensitive information about users.

You need to hide sensitive information from developers that query the data for the mobile app.

Which three items must you identify when configuring dynamic data masking? Each correct answer presents a part of the solution.

NOTE: Each correct selection is worth one point.

- A. Column
- B. Table
- C. Trigger
- D. Index
- E. Schema

Correct Answer: ABE

In the Dynamic Data Masking configuration page, you may see some database columns that the recommendations engine has flagged for masking. In order to accept the recommendations, just click Add Mask for one or more columns and a

mask is created based on the default type for this column. You can change the masking function by clicking on the masking rule and editing the masking field format to a different format of your choice.



Dynamic Data Masking
demo_database

Save Discard Add Mask

Downlevel clients require the use of Security Enabled Connection Strings.

Masking Rules

MASK NAME	MASK FUNCTION
You haven't created any masking rules.	

SQL users excluded from masking (administrators are always excluded)

SQL users excluded from masking (administrators are always excluded) ✓

Recommended fields to mask

SCHEMA	TABLE	COLUMN	
SalesLT	Customer	FirstName	ADD MASK
SalesLT	Customer	LastName	ADD MASK
SalesLT	Customer	EmailAddress	ADD MASK
SalesLT	Customer	Phone	ADD MASK
SalesLT	CustomerAddress	AddressID	ADD MASK

References: <https://docs.microsoft.com/en-us/azure/sql-database/sql-database-dynamic-data-masking-get-started-portal>

QUESTION 3



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 the SecurityPin security requirements are met. Solution: Enable Always

Encrypted for the SecurityPin column using a certificate based on a trusted certificate authority. Update the Getting Started document with instructions to ensure that the certificate is installed on user machines.

Does the solution meet the goal?

A. Yes

B. No

Correct Answer: B

QUESTION 4

You have an Azure App Services Web App, Azure SQL Database instance, Azure Storage Account, and an Azure Redis Cache instance in a resource group.

A developer must be able to publish code to the web app. You must grant the developer the Contributor role to the web app.

You need to grant the role.

Which two commands can you use? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

A. az role assignment create

B. az role definition create

C. New-AzureRmRoleAssignment

D. New-AzureRmRoleDefinition

Correct Answer: AC

A: The az role assignment create command creates a new role assignment for a user, group, or service principal.

Example: Create role assignment for an assignee.

```
az role assignment create --assignee sp_name --role a_role
```

C: The New-AzureRmRoleAssignment command assigns the specified RBAC role to the specified principal, at the specified scope.



Incorrect Answers:

B, D: Creates a custom role in Azure RBAC.

References:

<https://docs.microsoft.com/en-us/cli/azure/role/assignment?view=azure-cli-latest#az-role-assignment-create> <https://docs.microsoft.com/en-us/powershell/module/azurerm.resources/new-azurermroleassignment?view=azurerm-6.13.0>

QUESTION 5

DRAG DROP

You are creating a script that will run a large workload on an Azure Batch pool. Resources will be reused and do not need to be cleaned up after use.

You have the following parameters:

Parameter name	Description
\$script	the script that will run across the batch pool
\$image	the image that pool worker processes will use
\$sku	the node agent SKU Id
\$numberOfJobs	the number of jobs to run

You need to write an Azure CLI script that will create the jobs, tasks, and the pool.

In which order should you arrange the commands to develop the solution? To answer, move the appropriate commands from the list of command segments to the answer area and arrange them in the correct order.

Select and Place:



Command segments

Answer Area

```
az batch pool create
--id mypool --vm-size Standard_A1_v2
--target-dedicated-nodes 2
--image $image
--node-agent-sku-id $sku
```

```
az batch job
create
--id myjob
--pool-id mypool
```

```
for i in {1..$numberOfJobs}
do
```

```
az batch task create
--task-id mytask$i
--job-id myjob
--command-line $script
```

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Correct Answer:



Command segments

Answer Area

```
az batch pool create
--id mypool --vm-size Standard_A1_v2
--target-dedicated-nodes 2
--image $image
--node-agent-sku-id $sku

az batch task create
--task-id mytask$i
--job-id myjob
--command-line $script

az batch job
create
--id myjob
--pool-id mypool

for i in {1..$numberOfJobs}
do
```

Step 1: az batch pool create

Create a new Linux pool with a virtual machine configuration.

```
az batch pool create \
--id mypool \
--vm-size Standard_A1 \
--target-dedicated 2 \
--image canonical:ubuntu:16.04-LTS \
--node-agent-sku-id "batch.node.ubuntu 16.04"
```

Step 2: az batch job create

Create a new job to encapsulate the tasks that are added.

```
az batch job create \
--id myjob \
--pool-id mypool
```

Step 3: az batch task create



Add tasks to the job. Here the task is a basic shell command.

```
az batch task create \
```

```
--job-id myjob \
```

```
--task-id task1 \
```

```
--command-line "/bin/bash -c '\\printenv AZ_BATCH_TASK_WORKING_DIR\\'"
```

Step 4: for i in {1..\$numberOfJobs} do

References:

<https://docs.microsoft.com/bs-latn-ba/azure/batch/scripts/batch-cli-sample-run-job>

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