

[Download Full Version AZ-203 Exam Dumps\(Updated in Feb/2023\)](#)

```
az group create --location westeurope --name myResourceGroup
```

▼	--name \$webappname --resource-group myResourceGroup --sku FREE
az webapp create	
az appservice plan create	
az webapp deployment	
az group delete	

```
az group create --location westeurope --name myResourceGroup
```

▼	--name \$webappname --resource-group myResourceGroup
az webapp create	
az appservice plan create	
az webapp deployment	
az group delete	

```
git clone $gitrepo
```

▼	--repo-url \$gitrepo --branch master --manual-integration
git clone \$gitrepo	
--plan \$webappname	

```
source config --name $webappname
```

▼	source config --name \$webappname
az webapp create	
az appservice plan create	
az webapp deployment	
az group delete	

```
az group create --location westeurope --name myResourceGroup
```

▼	--resource-group myResourceGroup
--repo-url \$gitrepo --branch master --manual-integration	
git clone \$gitrepo	
--plan \$webappname	

Correct Answer:

```
az group create --location westeurope --name myResourceGroup
```

▼	--name \$webappname --resource-group myResourceGroup --sku FREE
az webapp create	
az appservice plan create	
az webapp deployment	
az group delete	

```
az group create --location westeurope --name myResourceGroup
```

▼	--name \$webappname --resource-group myResourceGroup
az webapp create	
az appservice plan create	
az webapp deployment	
az group delete	

```
git clone $gitrepo
```

▼	--repo-url \$gitrepo --branch master --manual-integration
git clone \$gitrepo	
--plan \$webappname	

```
source config --name $webappname
```

▼	source config --name \$webappname
az webapp create	
az appservice plan create	
az webapp deployment	
az group delete	

```
az group create --location westeurope --name myResourceGroup
```

▼	--resource-group myResourceGroup
--repo-url \$gitrepo --branch master --manual-integration	
git clone \$gitrepo	
--plan \$webappname	

QUESTION 16

DRAG DROP

You have a web app named MainApp. You are developing a triggered App Service background

[AZ-203 Exam Dumps](#) [AZ-203 PDF Dumps](#) [AZ-203 VCE Dumps](#) [AZ-203 Q&As](#)

<https://www.ensurepass.com/AZ-203.html>

[Download Full Version AZ-203 Exam Dumps\(Updated in Feb/2023\)](#)

task by using the WebJobs SDK. This task automatically invokes a function code whenever any new data is received in a queue.

You need to configure the services.

Which service should you use for each scenario? To answer, drag the appropriate services to the correct scenarios. Each service may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Services	Scenario	Service
Logic Apps	Process a queue data item.	
WebJobs	Manage all code segments from the same DevOps environment.	
Flow		

Correct Answer:

Services	Scenario	Service
Logic Apps	Process a queue data item.	WebJobs
WebJobs	Manage all code segments from the same DevOps environment.	Flow
Flow		

QUESTION 17

HOTSPOT

You are developing a ticket reservation system for an airline.

The storage solution for the application must meet the following requirements:

- Ensure at least 99/99% availability and provide low latency.
- Accept reservations even in network outages or other unforeseen failures.
- Process reservations in the exact sequence as reservation are submitted to minimize overbooking or selling the same seat to multiple travelers.
- Allow simultaneous and out-of-order reservations with a maximum five-second tolerance window.

You provision a resource group named `airlineResourceGroup` in the Azure South-Central US region.

You need to provision a SQL API Cosmos DB account to support the app.

[AZ-203 Exam Dumps](#) [AZ-203 PDF Dumps](#) [AZ-203 VCE Dumps](#) [AZ-203 Q&As](#)

<https://www.ensurepass.com/AZ-203.html>

[Download Full Version AZ-203 Exam Dumps\(Updated in Feb/2023\)](#)

How should you complete the Azure CLI commands? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

```
resourceGroupName= 'airlineResourceGroup'  
name= 'docdb-airline-reservations'  
databaseName=' docdb-tickets-database'  
collectionName=' docdb-tickets-collection'
```

consistencyLevel=

	▼
Strong	
Eventual	
ConsistentPrefix	
BoundedStaleness	

```
az cosmosdb create \  
  - -name $name \  
  - -resource-group $resourceGroupName \  
  - -max interval 5 \  
  - -default-consistency-level = $consistencyLevel
```

	▼
--enable-virtual-network true \ --enable-automatic-failover true \ --kind 'GlobalDocumentDB' \ --kind 'MongoDB' \ --locations 'southcentralus' --locations 'eastus' --locations 'southcentralus=0 eastus=1 westus=2' --locations 'southcentralus=0'	

```
  - -resource-group $resourceGroupName \  
  - -max interval 5 \  
  - -default-consistency-level = $consistencyLevel
```

	▼
--locations 'southcentralus' --locations 'eastus' --locations 'southcentralus=0 eastus=1 westus=2' --locations 'southcentralus=0'	

```
  - -default-consistency-level = $consistencyLevel
```

Correct Answer:

[Download Full Version AZ-203 Exam Dumps\(Updated in Feb/2023\)](#)

```
resourceGroupName= 'airlineResourceGroup'  
name= 'docdb-airline-reservations'  
databaseName=' docdb-tickets-database'  
collectionName=' docdb-tickets-collection'
```

consistencyLevel=

	▼
Strong	
Eventual	
ConsistentPrefix	
BoundedStaleness	

```
az cosmosdb create \  
  - -name $name \  
  - -resource-group $resourceGroupName \  
  - -max interval 5 \  
  - -default-consistency-level = $consistencyLevel
```

	▼
--enable-virtual-network true	
--enable-automatic-failover true	
--kind 'GlobalDocumentDB'	
--kind 'MongoDB'	

```
- -resource-group $resourceGroupName \  
- -max interval 5 \  
- -default-consistency-level = $consistencyLevel
```

	▼
--locations 'southcentralus'	
--locations 'eastus'	
--locations 'southcentralus=0 eastus=1 westus=2'	
--locations 'southcentralus=0'	

```
- -default-consistency-level = $consistencyLevel
```

QUESTION 18

You provide an Azure API Management managed web service to clients. The back end web service implements HTTP Strict Transport Security (HSTS).

Every request to the backend service must include a valid HTTP authorization header.

You need to configure the Azure API Management instance with an authentication policy.

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

NOTE: Each correct selection is worth one point.

- A. Certificate Authentication
- B. Basic Authentication
- C. OAuth Client Credential Grant
- D. Digest Authentication

Correct Answer: AC

[AZ-203 Exam Dumps](#) [AZ-203 PDF Dumps](#) [AZ-203 VCE Dumps](#) [AZ-203 Q&As](#)

<https://www.ensurepass.com/AZ-203.html>

[Download Full Version AZ-203 Exam Dumps\(Updated in Feb/2023\)](#)

QUESTION 19

HOTSPOT

You have an Azure Batch project that processes and converts files and stores the files in Azure storage. You are developing a function to start the batch job.

You add the following parameters to the function.

Parameter name	Description
<code>fileTasks</code>	a list of tasks to be run
<code>jobId</code>	the identifier that must be assigned to the job
<code>outputContainerSasUrl</code>	a storage SAS URL to store successfully converted files
<code>failedContainerSasUrl</code>	a storage SAS URL to store copies of files that failed to convert.

You must ensure that converted files are placed in the container referenced by the `outputContainerSasUrl` parameter. Files which fail to convert are placed in the container referenced by the `failedContainerSasUrl` parameter.

You need to ensure the files are correctly processed.

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

NOTE: Each correct selection is worth one point.