Create storage account

Basics   Advanced   Tags   Review + create

Azure Storage is a Microsoft-managed service providing cloud storage that is highly available, secure, durable, scalable, and redundant. Azure Storage includes Azure Blobs (objects), Azure Data Lake Storage Gen2, Azure Files, Azure Queues, and Azure Tables. The cost of your storage account depends on the usage and the options you choose below. Learn more

PROJECT DETAILS

Select the subscription to manage deployed resources and costs. Use resource groups like folders to organize and manage all your resources.

* Subscription	Visual Studio Enterprise
└── * Resource group	(New) cplcorporatesite
	Create new

INSTANCE DETAILS

The default deployment model is Resource Manager, which supports the latest Azure features. You may choose to deploy using the classic deployment model instead. Choose classic deployment model

* Storage account name ⓘ	corporatewebsitecontent ✓
* Location	(US) East US
Performance ⓘ	● Standard ○ Premium
Account kind ⓘ	
	StorageV2 (general purpose v2)
	Storage (general purpose v1)
	BlobStorage
Replication ⓘ	
	Locally-redundant storage (LRS)
	Zone-redundant storage (ZRS)
	Geo-redundant storage (GRS)
	Read-access geo-redundant storage (RA-GRS)
	Geo-zone-redundant storage (GZRS)
	Read-access geo-zone-redundant storage (RA-GZRS)
Access tier (default) ⓘ	○ Cool ○ Hot

QUESTION 5

HOTSPOT

You need to correct the Azure Logic app error message.

Which configuration values should you use? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

Setting	Value
authentication level	⌄
	anonymous
	function
	admin
managed identity	⌄
	system-assigned
	user-assigned

Correct Answer:

Answer Area

Setting	Value
authentication level	⌄
	anonymous
	function
	admin
managed identity	⌄
	system-assigned
	user-assigned

QUESTION 6
HOTSPOT
You need to configure the integration for Azure Service Bus and Azure Event Grid.

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

NOTE: Each correct selection is worth one point.

az [eventgrid / servicebus ▼] [event-subscription / topic / queue ▼] create --source-resource-id $topicid --name $name --

endpoint-type [webhook / eventhub / servicebusqueue ▼] --endpoint $endpoint

Correct Answer:

az [**eventgrid** / servicebus ▼] [**event-subscription** / topic / queue ▼] create --source-resource-id $topicid --name $name --

endpoint-type [webhook / eventhub / **servicebusqueue** ▼] --endpoint $endpoint

QUESTION 7
HOTSPOT
You need to configure Azure Service Bus to Event Grid integration.

Which Azure Service Bus settings should you use? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

Setting	Value
Tier	▼
	Basic
	Standard
	Premium
RBAC role	▼
	Owner
	Contributor
	Azure Service Bus Data Owner
	Azure Service Bus Data Receiver

Correct Answer:

Answer Area

Setting	Value
Tier	Basic / Standard / **Premium**
RBAC role	Owner / **Contributor** / Azure Service Bus Data Owner / Azure Service Bus Data Receiver

QUESTION 8
You need to ensure that all messages from Azure Event Grid are processed. What should you use?

A.   Azure Event Grid topic
B.   Azure Service Bus topic
C.   Azure Service Bus queue
D.   Azure Storage queue
E.   Azure Logic App custom connector

Correct Answer: B
Explanation:
As a solution architect/developer, you should consider using Service Bus queues when:

Your solution needs to receive messages without having to poll the queue. With Service Bus, you can achieve it by using a long-polling receive operation using the TCP-based protocols that Service Bus supports.

Reference:
https://docs.microsoft.com/en-us/azure/service-bus-messaging/service-bus-azure-and-service-bus-queues-compared-contrasted

QUESTION 9
HOTSPOT
You need to configure API Management for authentication.

Which policy values should you use? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Setting	Value
Policy	▼
	Check HTTP header
	Restrict caller IPs
	Limit call rate by key
	Validate JWT
Policy section	▼
	Inbound
	Outbound

Correct Answer:

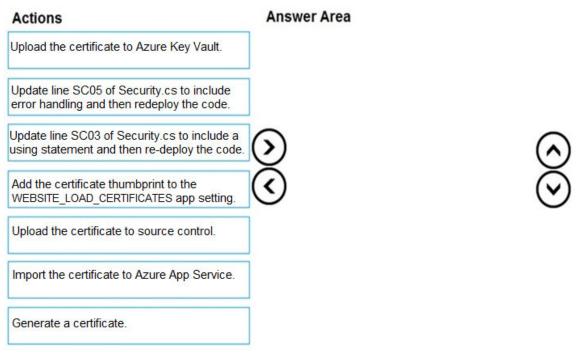| Setting	Value
Policy	▼
	Check HTTP header
	Restrict caller IPs
	Limit call rate by key
	Validate JWT
Policy section	▼
	Inbound
	Outbound

QUESTION 10
DRAG DROP
You need to correct the corporate website error.

Which four actions should you recommend be performed in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Actions

- Upload the certificate to Azure Key Vault.
- Update line SC05 of Security.cs to include error handling and then redeploy the code.
- Update line SC03 of Security.cs to include a using statement and then re-deploy the code.
- Add the certificate thumbprint to the WEBSITE_LOAD_CERTIFICATES app setting.
- Upload the certificate to source control.
- Import the certificate to Azure App Service.
- Generate a certificate.

Answer Area