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Section: 7B

Lab: 10

## Task 1:

### Policy assignment for allowed locations

Microsoft Azure

Search resources, services, and docs (0+)

Copilot

ameerumar320@gmail...  
DEFAULT DIRECTORY: AMEERUMAR

### Assign policy

Home > Policy | Assignments >

Basics Parameters Remediation Managed identity Non-compliance messages Review + create

Scope

Scope \*

Azure subscription 1

[Learn more about setting the scope](#)

Exclusions

Optional select resources to exclude from the policy assignment.

Resource selectors [Expand](#)

Using resource selectors, you can further refine this assignment's applicability by targeting specific subsets of resources. Expand to learn more.

Basics

Policy definition \*

Overrides [Expand](#)

Using overrides, you can change the effects or referenced versions of definitions for all or a subset of resources evaluated by this assignment. Expand to learn more.

Assignment name \*

Description

Policy enforcement [Expand](#)

Enabled

### Available Definitions

allowed locations

Policy type: All policy types Category: All categories

Policy name	Latest version	Category	Type
Azure Cosmos DB allowed locations	1.1.0	Cosmos DB	Builtin
<input checked="" type="checkbox"/> Allowed locations	1.0.0	General	Builtin
Allowed locations for resource groups	1.0.0	General	Builtin

1 out of 1 policies selected

Add Cancel

[Give feedback](#)

## Parameter for japan west

Microsoft Azure

Search resources, services, and docs (G+/I)

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Home > Policy | Assignments >

Assign policy

BasicsParametersRemediationManaged identityNon-compliance messagesReview + create

Search by parameter name

Only show parameters that need input or review

Allowed locations \*

Japan West

PreviousNextReview + create

Give feedback

## Task 2:

## Creating storage account

Microsoft Azure

Search resources, services, and docs (G+/I)

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Home > Storage center | Blob Storage >

Create a storage account

BasicsAdvancedNetworkingData protectionEncryptionTagsReview + 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 about Azure storage accounts](#)

Project details

Select the subscription in which to create the new storage account. Choose a new or existing resource group to organize and manage your storage account together with other resources.

Subscription \*  
Azure subscription 1

Resource group \*  
(New) myRGPolicy  
[Create new](#)

Instance details

Storage account name \* ⓘ  
storageaccount2280

Region \* ⓘ  
(US) East US  
[Deploy to an Azure Extended Zone](#)

Preferred storage type  
Choose preferred storage type

This helps us provide relevant guidance. It doesn't restrict your storage to this resource type. [Learn more](#)

Performance \* ⓘ  
☒ Standard: Recommended for most scenarios (general-purpose v2 account)  
☐ Premium: Recommended for scenarios that require low latency.

Redundancy \* ⓘ  
Locally-redundant storage (LRS)

PreviousNextReview + create

Give feedback

# Failing to create due to location policy

