



Windows PowerShell Get-Help on Cmdlet 'Get-AzCognitiveServicesAccount'

PS: \>Get-HELP Get-AzCognitiveServicesAccount -Full

NAME

Get-AzCognitiveServicesAccount

SYNOPSIS

Gets an account.

SYNTAX

```
Get-AzCognitiveServicesAccount [-ResourceGroupName] <System.String> [-Name] <System.String> [-Location]
<System.String> [-DefaultProfile
    <Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] -InRemovedState
[<CommonParameters>]
```

```
Get-AzCognitiveServicesAccount [-ResourceGroupName] <System.String> [-Name] <System.String> [-Location]
[-DefaultProfile
    <Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] -InRemovedState
[<CommonParameters>]
```

```
Get-AzCognitiveServicesAccount [-ResourceGroupName] <System.String> [-Name] <System.String> [-DefaultProfile
    <Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>]
[<CommonParameters>]
```

Get-AzCognitiveServicesAccount [[-ResourceGroupName] <System.String>] [-DefaultProfile
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>]
[<CommonParameters>]

DESCRIPTION

The Get-AzCognitiveServicesAccount cmdlet gets the provisioned Cognitive Services accounts in the resource group specified by the ResourceGroupName parameter. If you

do not specify the ResourceGroupName parameter, this cmdlet gets all Cognitive Services accounts for the current subscription.

PARAMETERS

-DefaultProfile <Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>

The credentials, account, tenant, and subscription used for communication with azure

Required? false

Position? named

Default value None

Accept pipeline input? False

Accept wildcard characters? false

-InRemovedState <System.Management.Automation.SwitchParameter>

Specifies whether to only show the deleted accounts in the output.

Required? true

Position? named

Default value False

Accept pipeline input? False

Accept wildcard characters? false

-Location <System.String>

Cognitive Services Account Location.

Required?	true
Position?	2
Default value	None
Accept pipeline input?	False
Accept wildcard characters?	false

-Name <System.String>

Specifies the name of the Cognitive Services account to get.

Required?	true
Position?	1
Default value	None
Accept pipeline input?	True (ByPropertyName)
Accept wildcard characters?	false

-ResourceGroupName <System.String>

Specifies the name of the resource group the Cognitive Services account is assigned to.

Required?	false
Position?	0
Default value	None
Accept pipeline input?	True (ByPropertyName)
Accept wildcard characters?	false

<CommonParameters>

This cmdlet supports the common parameters: Verbose, Debug, ErrorAction, ErrorVariable, WarningAction, WarningVariable, OutBuffer, PipelineVariable, and OutVariable. For more information, see [about_CommonParameters \(https://go.microsoft.com/fwlink/?LinkID=113216\)](https://go.microsoft.com/fwlink/?LinkID=113216).

System.String

OUTPUTS

Microsoft.Azure.Commands.Management.CognitiveServices.Models.PSCognitiveServicesAccount

NOTES

----- Example 1 -----

Get-AzCognitiveServicesAccount -ResourceGroupName cognitive-services-resource-group -name myluis

ResourceGroupName : cognitive-services-resource-group

AccountName : myluis

Id :

/subscriptions/xxxxxxxx-xxxx-xxxx-xxxx-xxxxxxxxxxxx/resourceGroups/cognitive-services-resource-group/providers/Microsoft.CognitiveServices/accounts/myluis

Endpoint : https://westus.api.cognitive.microsoft.com/luis/v2.0

Location : WESTUS

Sku : Microsoft.Azure.Management.CognitiveServices.Models.Sku

AccountType : LUIS

ResourceType : Microsoft.CognitiveServices/accounts

Etag : "xxxxxxxx-xxxx-xxxx-xxxx-xxxxxxxxxxxx"

ProvisioningState : Succeeded

CustomSubDomainName :

PublicNetworkAccess : Enabled

Identity :
Encryption :
UserOwnedStorage :
PrivateEndpointConnections : {}
ApiProperties :
Properties : Microsoft.Azure.Management.CognitiveServices.Models.AccountProperties
RestrictOutboundNetworkAccess :
AllowedFqdnList :
DisableLocalAuth :
NetworkRuleSet :
Capabilities : {DynamicThrottling, VirtualNetworks, Container}
Tags :

RELATED LINKS

Online Version: <https://learn.microsoft.com/powershell/module/az.cognitiveservices/get-azcognitiveservicesaccount>

New-AzCognitiveServicesAccount

Remove-AzCognitiveServicesAccount

Set-AzCognitiveServicesAccount