



Windows PowerShell Get-Help on Cmdlet 'New-AzManagedServicesAuthorizationObject'

PS:\>Get-HELP New-AzManagedServicesAuthorizationObject -Full

NAME

New-AzManagedServicesAuthorizationObject

SYNOPSIS

Create an in-memory object for Authorization.

SYNTAX

```
New-AzManagedServicesAuthorizationObject -PrincipalId <String> -RoleDefinitionId <String> [-DelegatedRoleDefinitionId  
<String[]>] [-PrincipalIdDisplayName <String>]  
[<CommonParameters>]
```

DESCRIPTION

Create an in-memory object for Authorization.

PARAMETERS

-PrincipalId <String>

The identifier of the Azure Active Directory principal.

Required? true
Position? named
Default value
Accept pipeline input? false
Accept wildcard characters? false

-RoleDefinitionId <String>

The identifier of the Azure built-in role that defines the permissions that the Azure Active Directory principal will have on the projected scope.

Required? true
Position? named
Default value
Accept pipeline input? false
Accept wildcard characters? false

-DelegatedRoleDefinitionId <String[]>

The delegatedRoleDefinitionIds field is required when the roleDefinitionId refers to the User Access Administrator Role.

It is the list of role definition ids which define all the permissions that the user in the authorization can assign to other principals.

Required? false
Position? named
Default value
Accept pipeline input? false
Accept wildcard characters? false

-PrincipalIdDisplayName <String>

The display name of the Azure Active Directory principal.

Required? false
Position? named

Default value

Accept pipeline input? false

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>).

INPUTS

OUTPUTS

Microsoft.Azure.PowerShell.Cmdlets.ManagedServices.Models.Api20200201Preview.Authorization

----- EXAMPLE 1 -----

```
PS C:\>New-AzManagedServicesAuthorizationObject -PrincipalId "xxxxxxxx-xxxx-xxxx-xxxx-xxxxxxxxxxxxx"
-RoleDefinitionId "xxxxxxxx-xxxx-xxxx-xxxx-xxxxxxxxxxxxx"
-PrincipalIdDisplayName "Test user"
```

----- EXAMPLE 2 -----

```
PS C:\>New-AzManagedServicesAuthorizationObject -PrincipalId "xxxxxxxx-xxxx-xxxx-xxxx-xxxxxxxxxxxxx"
-RoleDefinitionId "xxxxxxxx-xxxx-xxxx-xxxx-xxxxxxxxxxxxx"
-PrincipalIdDisplayName "Test user" -DelegatedRoleDefinitionId "xxxxxxxx-xxxx-xxxx-xxxx-xxxxxxxxxxxxx"
```

RELATED LINKS

<https://learn.microsoft.com/powershell/module/Az.ManagedServices/new-AzManagedServicesAuthorizationObject>