



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

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

NAME

Get-AzRoleEligibleChildResource

SYNOPSIS

Get the child resources of a resource on which user has eligible access

SYNTAX

```
Get-AzRoleEligibleChildResource -Scope <String> [-Filter <String>] [-DefaultProfile <PSObject>] [-Break]
[-HttpPipelineAppend <SendAsyncStep[]>] [-HttpPipelinePrepend
    <SendAsyncStep[]>] [-Proxy <Uri>] [-ProxyCredential <PSCredential>] [-ProxyUseDefaultCredentials]
[<CommonParameters>]
```

```
Get-AzRoleEligibleChildResource -InputObject <IAuthorizationIdentity> [-Filter <String>] [-DefaultProfile <PSObject>]
[-Break] [-HttpPipelineAppend <SendAsyncStep[]>]
    [-HttpPipelinePrepend <SendAsyncStep[]>] [-Proxy <Uri>] [-ProxyCredential <PSCredential>]
[-ProxyUseDefaultCredentials] [<CommonParameters>]
```

DESCRIPTION

Get the child resources of a resource on which user has eligible access

PARAMETERS

-Scope <String>

The scope of the role management policy.

Required? true

Position? named

Default value

Accept pipeline input? false

Accept wildcard characters? false

-InputObject <IAuthorizationIdentity>

Identity Parameter

To construct, see NOTES section for INPUTOBJECT properties and create a hash table.

Required? true

Position? named

Default value

Accept pipeline input? true (ByValue)

Accept wildcard characters? false

-Filter <String>

The filter to apply on the operation.

Use \$filter=resourceType+eq+'Subscription' to filter on only resource of type = 'Subscription'.

Use \$filter=resourceType+eq+'subscription'+or+resourceType+eq+'resourcegroup' to filter on resource of type = 'Subscription' or 'ResourceGroup'

Required? false

Position? named

Default value

Accept pipeline input? false

Accept wildcard characters? false

-DefaultProfile <PSObject>

The DefaultProfile parameter is not functional.

Use the SubscriptionId parameter when available if executing the cmdlet against a different subscription.

Required? false

Position? named

Default value

Accept pipeline input? false

Accept wildcard characters? false

-Break [<SwitchParameter>]

Wait for .NET debugger to attach

Required? false

Position? named

Default value False

Accept pipeline input? false

Accept wildcard characters? false

-HttpPipelineAppend <SendAsyncStep[]>

SendAsync Pipeline Steps to be appended to the front of the pipeline

Required? false

Position? named

Default value

Accept pipeline input? false

Accept wildcard characters? false

-HttpPipelinePrepend <SendAsyncStep[]>

SendAsync Pipeline Steps to be prepended to the front of the pipeline

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

-Proxy <Uri>

The URI for the proxy server to use

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

-ProxyCredential <PSCredential>

Credentials for a proxy server to use for the remote call

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

-ProxyUseDefaultCredentials [<SwitchParameter>]

Use the default credentials for the proxy

Required? false
Position? named
Default value False
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 \(https://go.microsoft.com/fwlink/?LinkID=113216\)](https://go.microsoft.com/fwlink/?LinkID=113216).

INPUTS

Microsoft.Azure.PowerShell.Cmdlets.Resources.Authorization.Models.IAuthorizationIdentity

OUTPUTS

Microsoft.Azure.PowerShell.Cmdlets.Resources.Authorization.Models.Api20201001Preview.IEligibleChildResource

NOTES

COMPLEX PARAMETER PROPERTIES

To create the parameters described below, construct a hash table containing the appropriate properties. For information on hash tables, run `Get-Help`

`about_Hash_Tables`.

INPUTOBJECT <IAuthorizationIdentity>: Identity Parameter

[Id <String>]: Resource identity path

[RoleAssignmentScheduleInstanceName <String>]: The name (hash of schedule name + time) of the role assignment schedule to get.

[RoleAssignmentScheduleName <String>]: The name (guid) of the role assignment schedule to get.

[RoleAssignmentScheduleRequestName <String>]: The name of the role assignment to create. It can be any valid GUID.

[RoleEligibilityScheduleInstanceName <String>]: The name (hash of schedule name + time) of the role eligibility schedule to get.

[RoleEligibilityScheduleName <String>]: The name (guid) of the role eligibility schedule to get.

[RoleEligibilityScheduleRequestName <String>]: The name of the role eligibility to create. It can be any valid GUID.

[RoleManagementPolicyAssignmentName <String>]: The name of format {guid_guid} the role management policy assignment to get.

[RoleManagementPolicyName <String>]: The name (guid) of the role management policy to get.

[Scope <String>]: The scope of the role management policy.

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

```
PS C:\>$scope = "/subscriptions/38ab2ccc-3747-4567-b36b-9478f5602f0d/"
```

```
Get-AzRoleEligibleChildResource -Scope $scope
```

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

```
PS C:\>$scope = "/subscriptions/38ab2ccc-3747-4567-b36b-9478f5602f0d/"
```

```
$filter = "resoureType eq 'resourcegroup'"
```

```
Get-AzRoleEligibleChildResource -Scope $scope -Filter $filter
```

RELATED LINKS

<https://learn.microsoft.com/powershell/module/az.resources/get-azroleeligiblechildresource>