

Teams Permissions

Last Modified on 04.16.26

Get-LiquitTeamPermission

Synopsis

This command displays a list of all the permissions granted to a team. Alternatively, you can select a specific team permission.

Syntax

```
Get-LiquitTeamPermission  
[-Team] <Team>  
[-LiquitContext <LiquitContext>]  
[<CommonParameters>]
```

```
Get-LiquitTeamPermission  
[-Team] <Team>  
[-ID] <string[]>  
[-LiquitContext <LiquitContext>]  
[<CommonParameters>]
```

Example

The following script displays all the permissions of the specified team:

```
$team = Get-LiquitTeam -id 00000000-0000-0000-0000-000000000000  
Get-LiquitTeamPermission -Team $team
```

New-LiquitTeamPermission

Synopsis

This command creates a new team permission.

Syntax

```
New-LiquitTeamPermission  
[-Team] <Team>  
[-Identity] <Identity>  
[-Privilege {User | Publisher | Editor | Moderator | Owner}]  
[-LiquitContext <LiquitContext>]  
[-WhatIf]  
[-Confirm]  
[<CommonParameters>]
```

Example

Recast

The following script creates a new permission for the specified team:

```
$team = Get-LiquitTeam -ID 00000000-0000-0000-0000-000000000000  
$identity = GetLiquitIdentity -ID "source\00000000-0000-0000-0000-000000000000"  
New-LiquitTeamPermission -Team $team -Identity $identity -Privilege Publisher
```

Parameters

Name	Value	Description	Required	Default value
Team	<Team>	The team for which you want to set the permission.	Yes	
Identity	<Identity>	The identity for which you want to set the permission.	Yes	
Privilege	{User Publisher Editor Moderator Owner}	The role that the identity should receive within the team.	No	User
LiquitContext	<LiquitContext>	Determines the selected zone.	No	Default

Set-LiquitTeamPermission

Synopsis

This command lets you edit the properties of a permission.

Syntax

```
Set-LiquitTeamPermission  
[-Permission] <TeamPermission[]>  
[-Privilege {User | Publisher | Editor | Moderator | Owner}]  
[-LiquitContext <LiquitContext>]  
[-WhatIf]  
[-Confirm]  
[<CommonParameters>]
```

Example

The following script updates the team permission and gives the identity the role of editor:

```
$team = Get-LiquitTeam -ID 00000000-0000-0000-0000-000000000000  
$teamPermission = Get-LiquitTeamPermission -Team $team -ID LOCAL\00000000-0000-0000-0000-000000000000  
Set-LiquitTeamPermission -Permission $teamPermission -Privilege Editor
```

Parameters

Name	Value	Description	Required	Default value
Permission	<TeamPermission[]>	The permission you want to update.	Yes	
Privilege	{User Publisher Editor Moderator Owner}	The role that the identity should receive within the team.	No	
LiquitContext	<LiquitContext>	Determines the selected zone.	No	Default

Recast

Remove-LiquitTeamPermission

Synopsis

This command removes a team permission.

Syntax

```
Remove-LiquitTeamPermission  
[-Permission] <TeamPermission[]>  
[-LiquitContext <LiquitContext>]  
[-WhatIf]  
[-Confirm]  
[<CommonParameters>]
```

Example

The following script removes the selected team permission:

```
$team = Get-LiquitTeam -ID 00000000-0000-0000-0000-000000000000  
$teamPermission = Get-LiquitTeamPermission -Team $team -ID LOCAL\00000000-0000-0000-0000-000000000000  
Remove-LiquitTeamPermission -Permission $teamPermission
```

Parameters

Name	Value	Description	Required	Default value
Permission	<TeamPermission[]>	The permission you want to remove.	Yes	
LiquitContext	<LiquitContext>	Determines the selected zone.	No	Default