

Resources

Last Modified on 04.16.26

Get-LiquitResource

Synopsis

This command displays a list of all resources within a connector.

Syntax

```
Get-LiquitResource  
  [-Connector] <ConnectorPull>  
  [-LiquitContext <LiquitContext>]  
  [<CommonParameters>]
```

```
Get-LiquitResource  
  [-Connector] <ConnectorPull>  
  [-Type] <string[]>  
  [-LiquitContext <LiquitContext>]  
  [<CommonParameters>]
```

```
Get-LiquitResource  
  [-Connector] <ConnectorPull>  
  [-ID] <string[]>  
  [-LiquitContext <LiquitContext>]  
  [<CommonParameters>]
```

```
Get-LiquitResource  
  [-Connector] <ConnectorPull>  
  [-Search] <string>  
  [-LiquitContext <LiquitContext>]  
  [<CommonParameters>]
```

```
Get-LiquitResource  
  [-Connector] <ConnectorPull>  
  [-Name] <string>  
  [-LiquitContext <LiquitContext>]  
  [<CommonParameters>]
```

Parameters

Name	Value	Description	Required	Default value
Connector	<ConnectorPull>	The name of the connector from which you want to pull resources.	Yes	
Type	<string[]>	The type of connector. This parameter serves a similar purpose to the search box found in the resources table from the Application Workspace UI. It enables users to search multiple columns within the table, such as Name and Version. When a search term is provided, the parameter filters records by matching values in these indexed columns. However, it's important to note that not all columns in the table are indexed, meaning that searches for values in these non-indexed columns will not return results. Non-indexed columns include for example the ID and columns containing checkboxes.		
Search	<string>			

Recast

Name	Value	Description	Required	Default value
Name	<string>	Searches on the resource name itself.		
LiquitContext	<LiquitContext>	Determines the selected zone.	No	Default

Examples

The following script displays all the resources available in the specified connector:

```
$connector = Get-LiquitConnector -ID 00000000-0000-0000-0000-000000000000  
Get-LiquitResource -Connector $connector
```

The following script selects a particular resource in the connector:

```
$connector = Get-LiquitConnector -id 00000000-0000-0000-0000-000000000000  
Get-LiquitResource -Connector $connector -ID 00000000-0000-0000-0000-000000000000
```
