

## Authenticator Identity Source

Last Modified on 04.16.26

### Get-LiquitAuthenticatorIdentitySource

#### Synopsis

Use this command to find out which authenticator is linked to which identity source.

#### Syntax

```
Get-LiquitAuthenticatorIdentitySource  
  [-Authenticator] <Authenticator>  
  [-LiquitContext <LiquitContext>]  
  [<CommonParameters>]
```

```
Get-LiquitAuthenticatorIdentitySource  
  [-Authenticator] <Authenticator>  
  [-ID] <guid[]>  
  [-LiquitContext <LiquitContext>]  
  [<CommonParameters>]
```

```
Get-LiquitAuthenticatorIdentitySource  
  [-Authenticator] <Authenticator>  
  [-EntityRef] <EntityRef[]>  
  [-LiquitContext <LiquitContext>]  
  [<CommonParameters>]
```

```
Get-LiquitAuthenticatorIdentitySource  
  [-Authenticator] <Authenticator>  
  [-Search] <string>  
  [-LiquitContext <LiquitContext>]  
  [<CommonParameters>]
```

```
Get-LiquitAuthenticatorIdentitySource  
  [-Name] <string>  
  [-LiquitContext <LiquitContext>]  
  [<CommonParameters>]
```

#### Example

This command selects a specific authenticator:

```
$AuthenticatorIdentitySource = Get-LiquitAuthenticatorIdentitySource -Authenticator $Authenticator[0]
```

#### Parameters

Name	Value	Description	Required	Default value
Authenticator	<Authenticator>	The name of authenticator used to provide multi-factor authentication in the Application Workspace.	Yes	No

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Name	Value	Description	Required	Default value
Search	<code>&lt;string&gt;</code>	It enables users to search multiple columns within the table of the authenticatos from the Application Workspace UI, such as Name and Type. 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.		
Name	<code>&lt;string&gt;</code>	Searches on the authenticator identity source name itself.		
LiquitContext	<code>&lt;LiquitContext&gt;</code>	Determines the selected zone.	No	Default

## New-LiquitAuthenticatorIdentitySource

### Synopsis

This command links a specific authenticator to a specific identity source.

### Syntax

```
New-LiquitAuthenticatorIdentitySource
[-Authenticator] <Authenticator>
[-IdentitySource] <IdentitySource>
[-Prefix <string>]
[-Suffix <string>]
[-LiquitContext <LiquitContext>]
[-WhatIf]
[-Confirm]
[<CommonParameters>]
```

### Parameters

Name	Value	Description	Required	Default value
Authenticator	<code>&lt;Authenticator&gt;</code>	The name of authenticator used to provide multi-factor authentication in the Application Workspace.	Yes	No
IdentitySource	<code>&lt;IdentitySource&gt;</code>	The identity source for which the authenticator will provide multi-factor authentication	Yes	
Prefix	<code>&lt;string&gt;</code>	If the authenticator has a realm prefix string specified, it is appended to the beginning of the username when it is submitted to the RADIUS server.		
Suffix	<code>&lt;string&gt;</code>	If the authenticator has a realm suffix string specified, it is appended to the end of the username when it is submitted to the RADIUS server.		
LiquitContext	<code>&lt;LiquitContext&gt;</code>	Determines the selected zone.	No	Default

## Set-LiquitAuthenticatorIdentitySource

### Synopsis

This command appends a suffix or a prefix to the username when it is submitted to the RADIUS server.

### Syntax

# Recast

```
Set-LiquitAuthenticatorIdentitySource
  [-IdentitySourceAuthenticator] <IdentitySourceAuthenticator[]>
  [-Suffix <string>]
  [-Prefix <string>]
  [-LiquitContext <LiquitContext>]
  [-WhatIf]
  [-Confirm]
  [<CommonParameters>]
```

## Examples

This command appends the "new" prefix to the beginning of the username when it is submitted to the RADIUS server:

```
Set-LiquitAuthenticatorIdentitySource -IdentitySourceAuthenticator $AuthenticatorIdentitySource -Prefix "new"
```

This command appends the "new" suffix to the end of the username when it is submitted to the RADIUS server:

```
Set-LiquitAuthenticatorIdentitySource -IdentitySourceAuthenticator $AuthenticatorIdentitySource -Suffix "new"
```

## Parameters

Name	Value	Description	Required	Default value
IdentitySourceAuthenticator	<IdentitySourceAuthenticator>	Parameter that represents the connection between the authenticator and identity source.		
Prefix	<string>	If the authenticator has a realm prefix string specified, it is appended to the beginning of the username when it is submitted to the RADIUS server.		
Suffix	<string>	If the authenticator has a realm suffix string specified, it is appended to the end of the username when it is submitted to the RADIUS server.		
LiquitContext	<LiquitContext>	Determines the selected zone.	No	Default

## Remove-LiquitAuthenticatorIdentitySource

### Synopsis

This command removes the link between an authenticator and an identity source.

### Syntax

```
Remove-LiquitAuthenticatorIdentitySource
  [-IdentitySourceAuthenticator] <IdentitySourceAuthenticator[]>
  [-LiquitContext <LiquitContext>]
```

## Parameters

Name	Value	Description	Required	Default value
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# Recast

Name	Value	Description	Required	Default value
IdentitySourceAuthenticator	<IdentitySourceAuthenticator>	Parameter that represents the connection between the authenticator and identity source.		
LiquitContext	<LiquitContext>	Determines the selected zone.	No	Default

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