

# New features

- 2026-05-20 New feature: filter holder groups at the IdP login
- 2026-05-20 New feature: set password when enabling an account

# 2026-05-20 New feature: filter holder groups at the IdP login

## The new feature

From now on, the **service providers** who have selected the “**Ask for group membership after authentication**” option will be able to filter which of these should be selectable with the attribute “**Script to filter out group memberships**”.

## Bear in mind

Please note the following points:

- The **holder groups must be** correctly **configured** in Soffid.
- If there is only **one** possible **holder group**, it is **selected automatically** and is not displayed to the user.

## How to configure it?

The following **components** must be installed:

- Addon federation 4.0.25 (or higher)

## Let's look at an example

Let's look at an example, here we have the user "**user4**" who has already set up the **holder groups**.

 **user4 user4**  
user4



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Add new View

<input type="checkbox"/>	Group	Start date	End date	Status
<input type="checkbox"/>	Massimo Dutti	01/01/2026		Active
<input type="checkbox"/>	Pull&Bear	01/01/2026		Active
<input type="checkbox"/>	Zara	01/01/2026	30/04/2026	Archived

We had a **service provider** that was already selected the option "**Ask for group membership after authentication**".

 **simple-oidc-tester**  
simple-oidc-tester



Name :

simple-oidc-tester

pass to the target

Level of assurance :

Ask for consent :

No

Ask for group membership after authentication :  Yes

The holder groups have several **custom attributes** (startDate, endDate and status).

**Builtin group\_membership object**

com.soffid.iam.iga.api.UserGroup

[↻](#) [📄 Download CSV File](#) [📂 Import](#) [⋮](#)[Expand all](#) [Collapse all](#) [DB](#)▼ **Basics :**Object type \* : Description \* :  [✖](#)Use textual index :  No[Add new](#)


<input type="checkbox"/>	Code	Label	Data type	Built-in type*
<input type="checkbox"/>	user	User	User	Yes
<input type="checkbox"/>	group	Group	Group	Yes
<input type="checkbox"/>	createdOn	Created on	Date and time	Yes
<input type="checkbox"/>	createdBy	Created by	User	Yes
<input type="checkbox"/>	updatedOn	updatedOn	Date and time	Yes
<input type="checkbox"/>	updatedBy	updatedBy	User	Yes
<input type="checkbox"/>	startDate	Start date	Date	No
<input type="checkbox"/>	endDate	End date	Date	No
<input type="checkbox"/>	status	Status	String	No

We now want to **filter** the **holder groups** with the attribute **status** with the **Active** value.

<input type="checkbox"/>	Group	Start date	End date	Status
<input type="checkbox"/>	Massimo Dutti	01/01/2026		Active
<input type="checkbox"/>	Pull&Bear	01/01/2026		Active
<input type="checkbox"/>	Zara	01/01/2026	30/04/2026	Archived

So we're going to create a script in the "**Script to filter out group memberships**" of the service provider.

Main Menu > Configuration > Web SSO > Service Providers 3 out of 8 < >

 **simple-oidc-tester**  
simple-oidc-tester ⋮

Name :  *pass to the target* ▾

Level of assurance :

Ask for consent :  No

Ask for group membership after authentication :  Yes

Script to filter out group memberships :

```
// Return the groups whose "status" attribute
```

This is the script.

```
// Return the groups whose "status" attribute has the value "Active"
//
l = new java.util.ArrayList();
lug = serviceLocator.getGroupService().findUsersGroupByUserName(user.userName);
for (i=0; i<lug.size(); i++) {
    ug = lug.get(i);
    if (ug.attributes!=null &&
        ug.attributes.get("status")!=null &&
        "Active"===ug.attributes.get("status"))
    {
        l.add(ug.group);
    }
}
return l;
```

Please note that if the **script fails** or is **not configured correctly**, the holder groups page will **not be displayed**.

Now, to test it, we'll log in to the application (the service provider), and these are the IdP's login pages

**English** Español Català



**Please, identify yourself.**

User name:  [Change user name](#)

Password:

[Forgot your password?](#)

**English** Español Català



**Select the group in which you need to carry out your activities.**

Massimo Dutti - Massimo Dutti

Pull&Bear - Pull&Bear

# 2026-05-20 New feature: set password when enabling an account

## The new feature

Now, when an account is **disabled**, its **password** is **deleted**. Afterwards, if the user changes his password, the disabled account will still have no password. If the disabled account is **enabled**, the agent of the account will **set** the password of the **password domain** to the account and send it to the target system.

## Bear in mind

Please note the following points:

- The user's **password domain** will have **value** once at least one password has been assigned.
- The account must be a **single-user account**; these are the ones that can be viewed in a user's accounts tab.

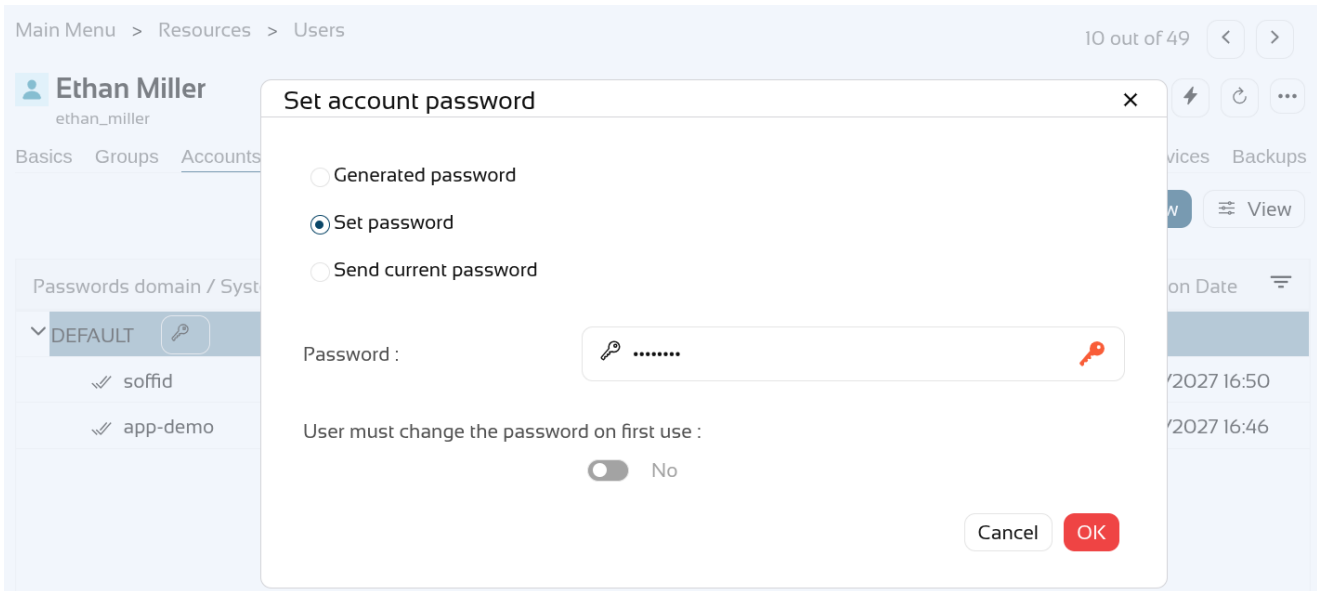
## How to configure it?

The following **components** must be installed:

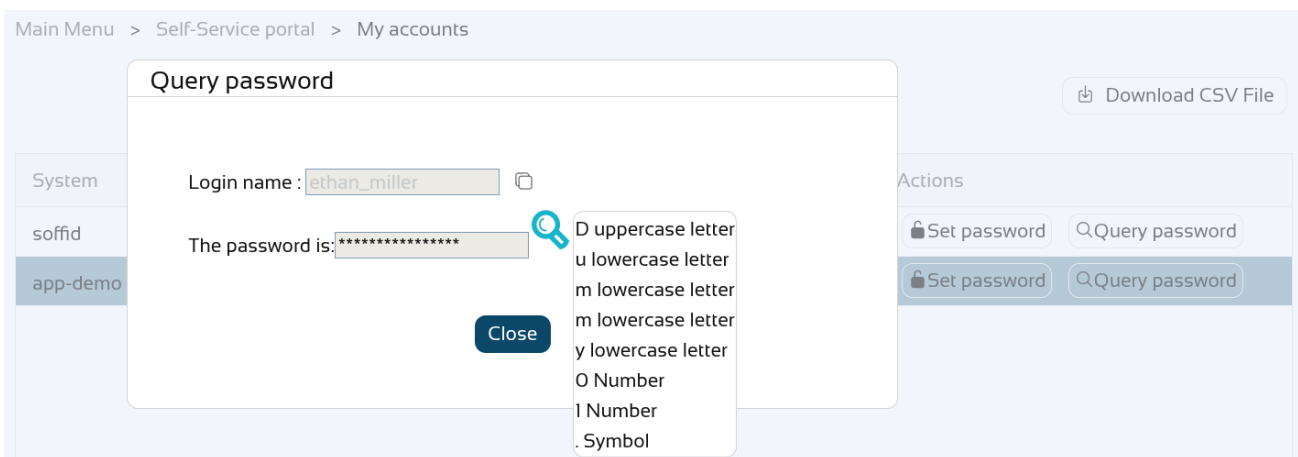
- Console 4.0.57 (or higher)
- Syncserver 4.0.35 (or higher)
- SAP plugin 4.0.2 (or higher)

## Let's look at an example

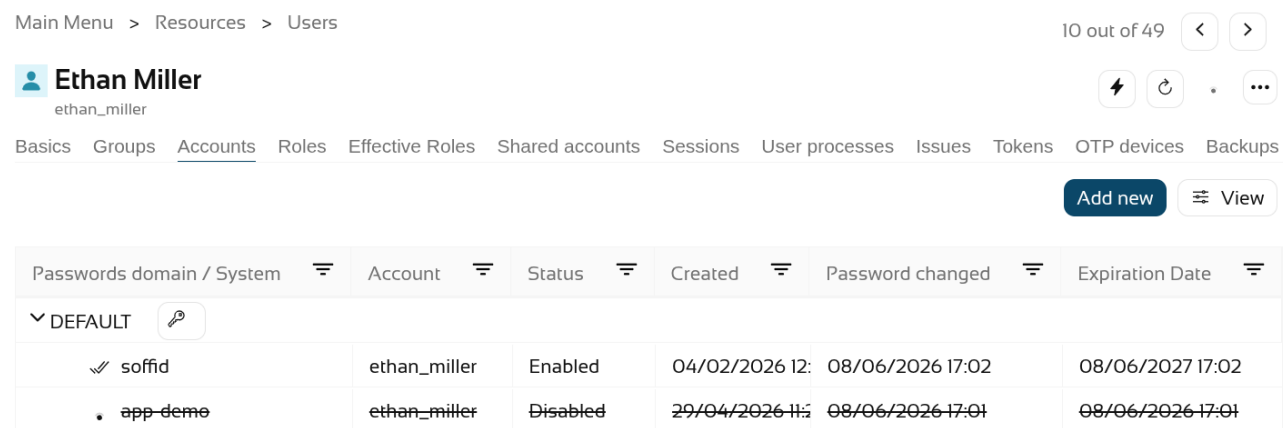
Let's look at an example, here we have the user "**ethan\_miller**" to whom we are going to assign the password "**Dummy01.**".



You can check your password on the "**My accounts**" page, click on the "**View password**" of the "**app-demo**" account.



Now let's **disable** the "app-demo" account.



Check the password again, it must be empty.

Main Menu > Self-Service portal > My accounts

[Download CSV File](#)

System	System description	Name	Actions
SAP-DEV	SAP-DEV	lucas_white	
soffid	Soffid system	lucas_white	<a href="#">Set password</a> <a href="#">Query password</a>

We are going to assign a new password "**Dummy02.**".

The screenshot shows a user management interface with a modal dialog titled "Set account password" for user "Ethan Miller". The dialog has three radio button options: "Generated password", "Set password" (which is selected), and "Send current password". Below these options is a "Password:" field with a masked password "....." and a red eye icon to toggle visibility. At the bottom of the dialog, there is a checkbox labeled "User must change the password on first use:" which is currently turned off (No). The dialog has "Cancel" and "OK" buttons at the bottom right.

The other account has the new password.

Download CSV File

System	System description	Name	Actions
soffid	Soffid system	ethan_miller	Set password Query password
app-demo			

### Query password

Login name:

The password is:

Close

- D uppercase letter
- u lowercase letter
- m lowercase letter
- m lowercase letter
- y lowercase letter
- 0 Number
- 2 Number
- . Symbol

### Enable the "app-demo" account.

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**Ethan Miller**  
ethan\_miller

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Add new View

Passwords domain / System	Account	Status	Created	Password changed	Expiration Date
▼ DEFAULT					
✔ soffid	ethan_miller	Enabled	04/02/2026 12:	08/06/2026 17:07	08/06/2027 17:07
📶 app-demo	ethan_miller	Enabled	29/04/2026 11:2	08/06/2026 17:01	08/06/2026 17:01

Check the account with the new password.

[Download CSV File](#)

System	System description	Name	Actions
soffid	Soffid system	ethan_miller	<a href="#">Set password</a> <a href="#">Query password</a>
app-demo	app-demo for IGA training	ethan_miller	<a href="#">Set password</a> <a href="#">Query password</a>

### Query password

Login name :

The password is:

Close

- D uppercase letter
- u lowercase letter
- m lowercase letter
- m lowercase letter
- y lowercase letter
- 0 Number
- 2 Number
- . Symbol