

New features

- 2026-05-20 New feature: clear and set passwords
- 2026-05-20 New feature: filter holder groups at the IdP login

2026-05-20 New feature: clear and set passwords

The new feature

From now on, **passwords** for **disabled accounts** will be **cleared** and we will **set them up again** when the **account is reactivated**.

This new feature consists of two steps:

- Clearing the password in Soffid when an account is no longer active.
- Resetting the password in Soffid when an account is reactivated.

Bear in mind

To understand this behaviour, it is necessary to bear in mind several concepts within Soffid:

- The password is updated in Soffid within the **user's password domain**, and the password domain is responsible for replicating the new password across all of the user's accounts belonging to the same password domain.
- The password is **cleared only for the account**, not for the user's password domain.
- The cleared or set up password **synchronisation** to the end system depends on Soffid's **synchronisation engine** and the **agent's configuration**; the engine should be set up to automatic, the agent sep up to write mode and enabled, and there should be no preUpdatePassword trigger to block the change.
- When the account is reactivated, the password can be set up again because it exists in the password domain.

How to configure it?

The following **components** must be installed:

- Console 4.0.57 (or higher)
- Syncserver 4.0.35 (or higher)

From these versions onwards, this new feature will run automatically..

Let's look at an example

Let's look at an example with the agent **app-demo** connected to a small database.

Main Menu > Monitoring and reporting > Sync server monitoring > <https://sync-server-version4.netversion4:1768/>



Agent	Tasks	Status	UrlAgents
app-demo	0	Connected	local

We have the user **david_wilson** with accounts on several systems, one of them app-demo.

Main Menu > Resources > Users


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 **David Wilson**
david_wilson

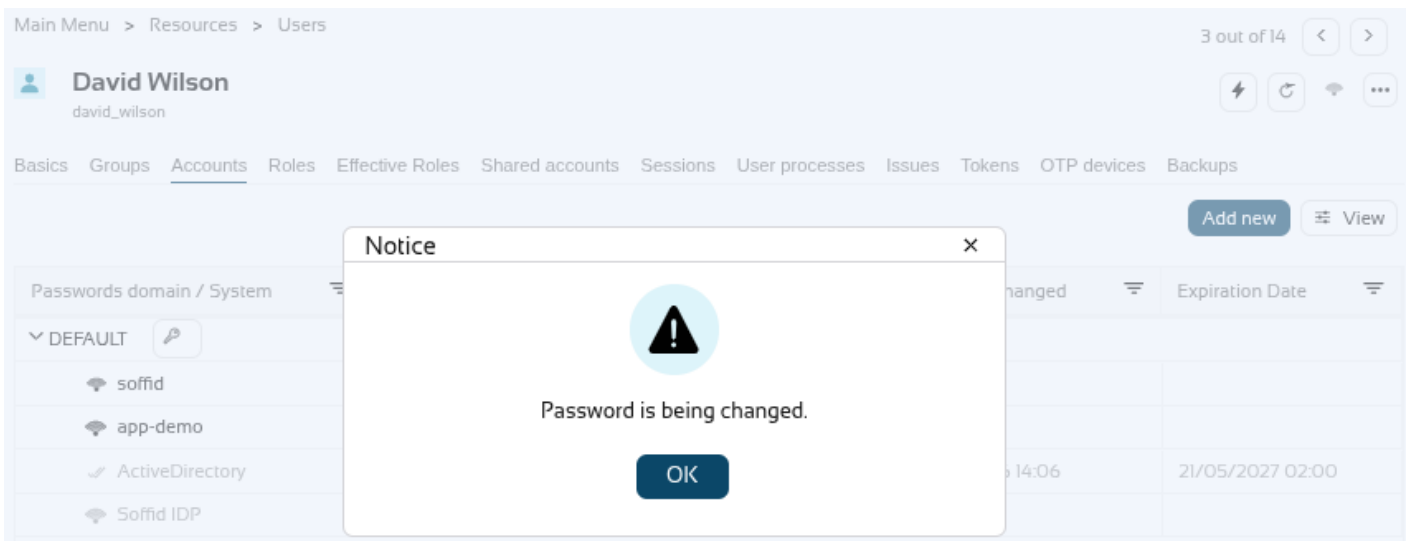
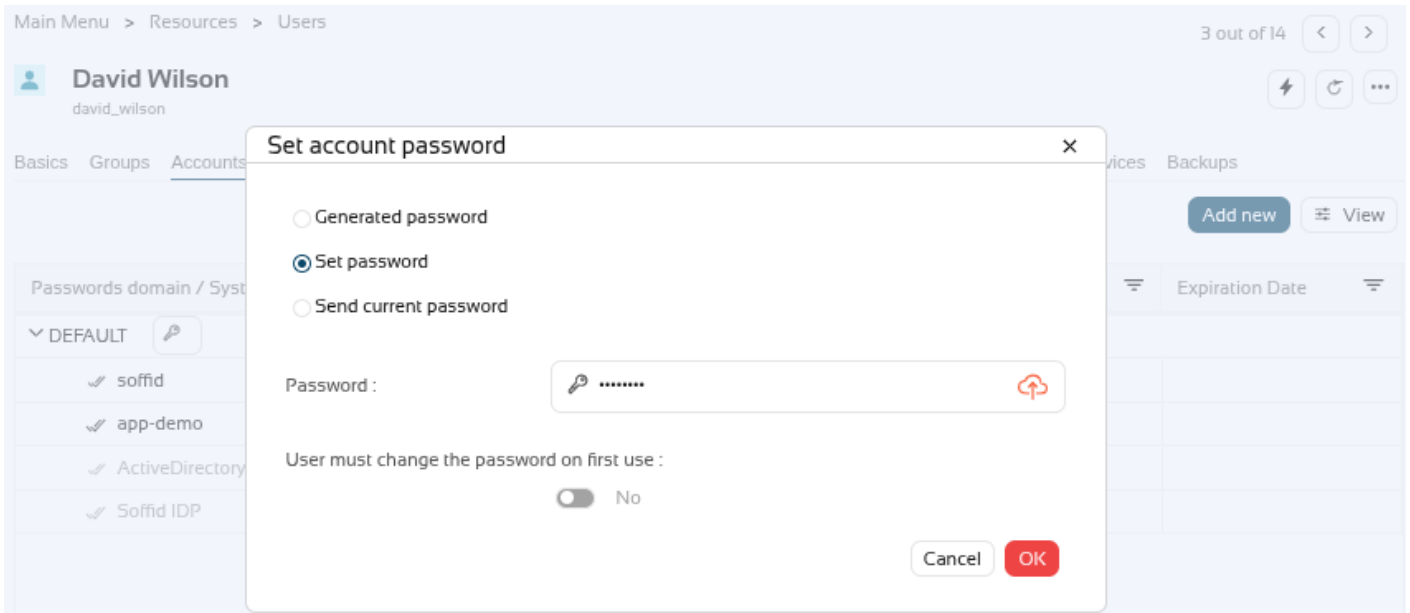


Basics Groups Accounts Roles Effective Roles Shared accounts Sessions User processes Issues Tokens OTP devices Backups

Add new View

Passwords domain / System	Account	Status	Created	Password changed	Expiration Date
▼ DEFAULT 					
✔ soffid	david_wilson	Enabled	04/02/2026 12:43		
✔ app-demo	david_wilson	Enabled	29/04/2026 11:23		
✔ ActiveDirectory	DAVID_WILSON	Enabled	21/05/2026 14:02		
✔ Soffid IDP	david_wilson	Enabled	21/05/2026 14:03		


First, we set the password to **Dummy01**.



We confirm that the **password** has been updated directly on the end system (the database).

```
MariaDB [agent-sql]> select * from APP_ACCOUNTS where userName='david_wilson';
+-----+-----+-----+-----+-----+
| id | userName | statusAccount | idUser | PASSWORD |
+-----+-----+-----+-----+-----+
| 423 | david_wilson | active | 8 | Dummy01. |
+-----+-----+-----+-----+-----+
```

Now we **disable** the **account** and confirm that the **password** has been **cleared**.

Passwords domain / System	Account	Status	Created	Password changed	Expiration Date
▼ DEFAULT 					
✔ soffid	david_wilson	Enabled	04/02/2026 1	21/05/2026 14:44	21/05/2027 14:44
✔ app-demo	david_wilson	Disabled	29/04/2026 1	21/05/2026 14:44	21/05/2027 14:44
✔ ActiveDirectory	DAVID_WILSON	Enabled	21/05/2026 14	21/05/2026 14:06	21/05/2027 02:00
✔ Soffid IDP	david_wilson	Enabled	21/05/2026 14		

TODO

Finally, we reactivate it and confirm that it has been reset correctly

TODO

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**
user4Basics Groups Accounts Roles Effective Roles Shared accounts Sessions User processes Issues Tokens OTP devices Backups[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 :

 NoAsk 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