2026-05-31 New feature: new authorization for the SCIM webservice

The new feature

> From now on, all **users** used to access the **SCIM webservice** will **require** the new "**webservice:user**" authorisation.

Bear in mind

Please note the following points:

- Users with the **SOFFID_ADMIN** role **already have** this authorisation inherited by inheritance.
- After updating Soffid, you will need to grant this authorisation to users who are not administrators and who are already using the SCIM web service.

How to configure it?

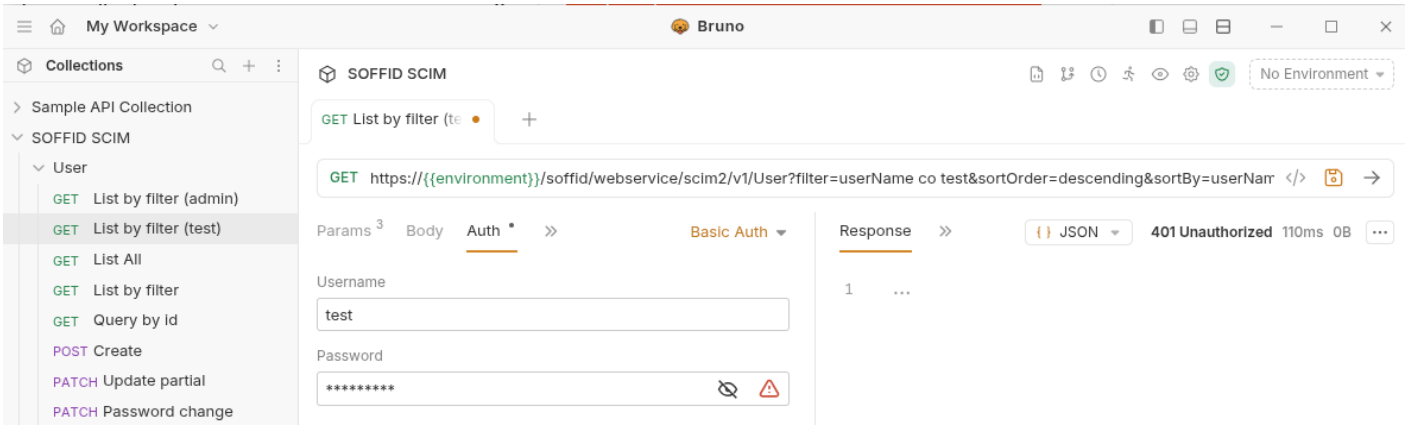
The following **components** must be installed:

- Console 4.0.58 (or higher)

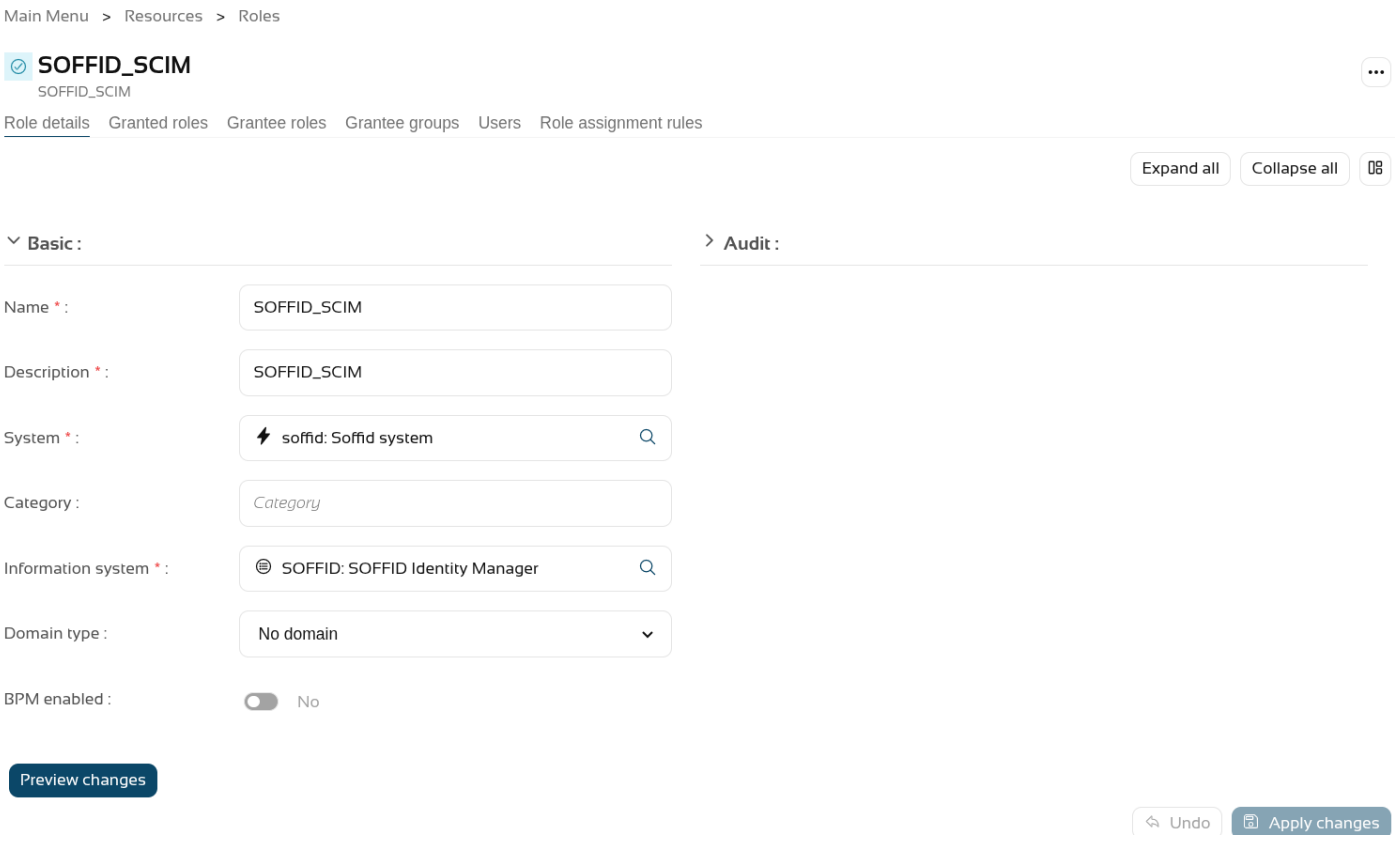
Let's look at an example

> For this example, we will be using the Bruno application; for further information, please see this page Testing Tool.

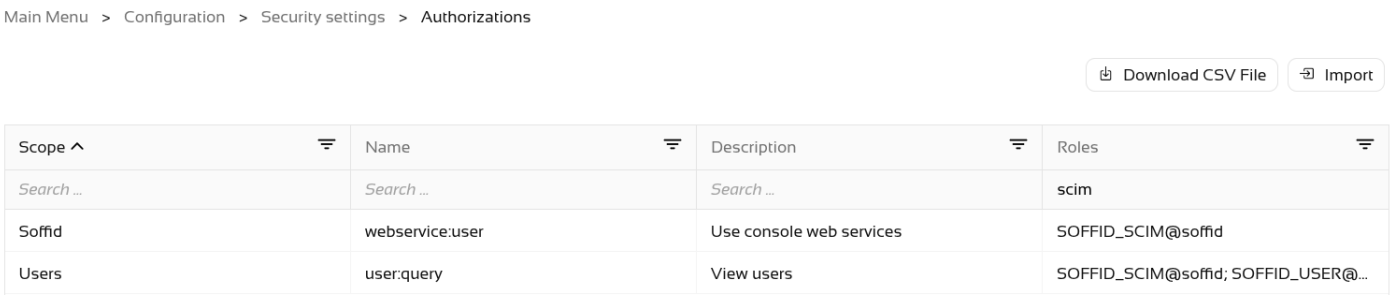
First, let’s check that the "**Test**" user we were using in the SCIM web service no longer has access, see the "**401 Unauthorized**" error.



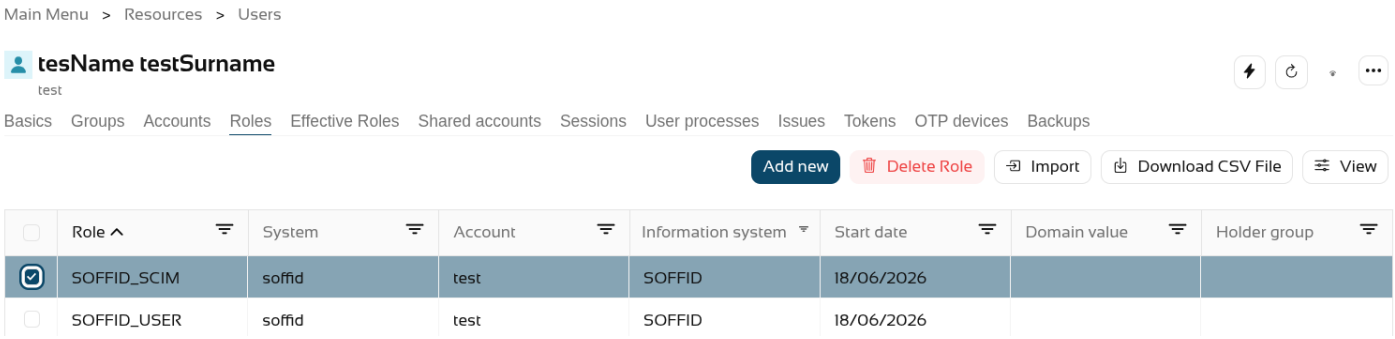
On the **Roles page**, we are going to create a new role, "**SOFFID_SCIM**", and then assign the new authorisation to it.



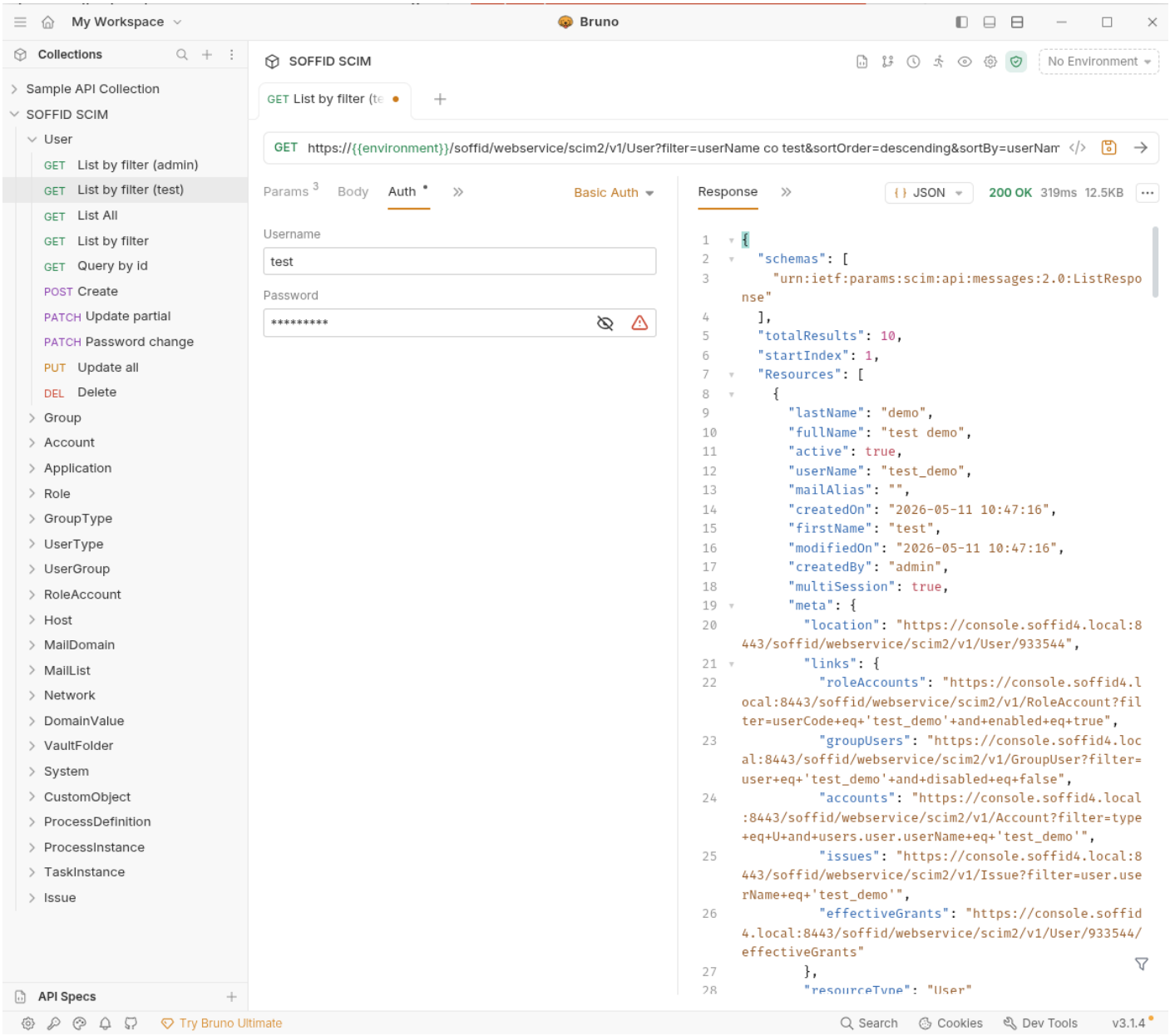
On the **Authorisations page**, we assign the new authorisation "**webservice:user**" to it.



The final step is to **grant** the **SOFFID_SCIM** role to the **user**.



Now, when we query the web service, it returns results.



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