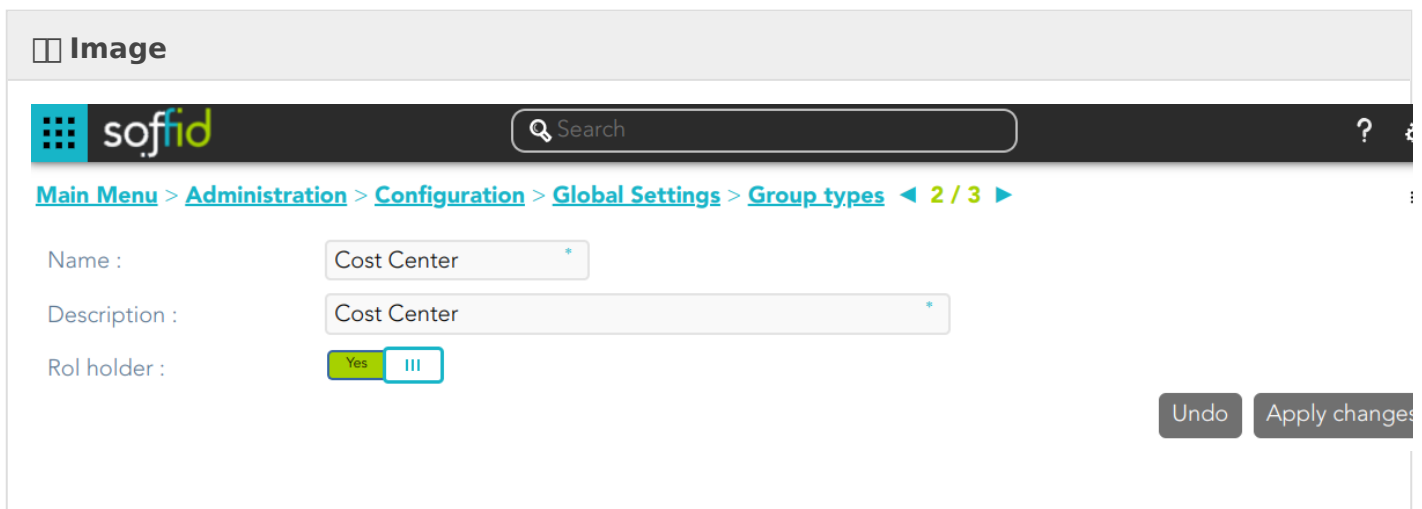# Holder group

Introduction

A **Holder Group** can be defined as a logical grouping or collection of entities (referred to as "holders") that share similar characteristics, roles, permissions, or access requirements. The concept of a Holder Group simplifies the management of identities by enabling administrators to apply policies, assign roles, and manage permissions at the group level rather than individually.

Steps to configure

1. Group type

It is necessary to define a **Group type** with Rol Holder to Yes

https://bookstack.soffid.com/books/soffid-3-reference-guide/page/group-type
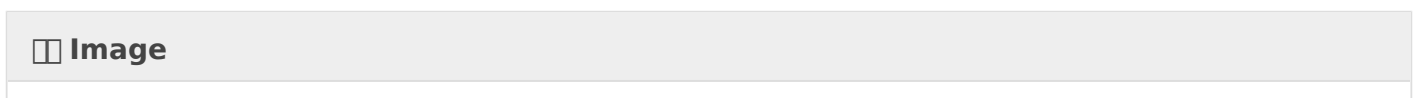
2. Groups

Then, you need to define the groups with this specific group type.

https://bookstack.soffid.com/books/soffid-3-reference-guide/page/groups

3. Attribute definition

Holder group

🔳 Image

Role & group membership

📖 Image

Name :	Role & group membership
ShortName :	memberOf
Oid :	urn:oid:1.3.6.1.4.1.5923.1.5.1.1
OpenID name :	meber_of
Radius ID :	Radius ID
Value :	Script to compute the attribute value. By default the original source attribute will be copied

Undo   Apply changes

4. Attribute sharing policies

You have to define the attribute sharing policies

📖 Image

In this case, the Holder group, and Role & group membership attributes will be always shared.

Policy :	GroupMembershipANY
Condition	ANY

Attributes

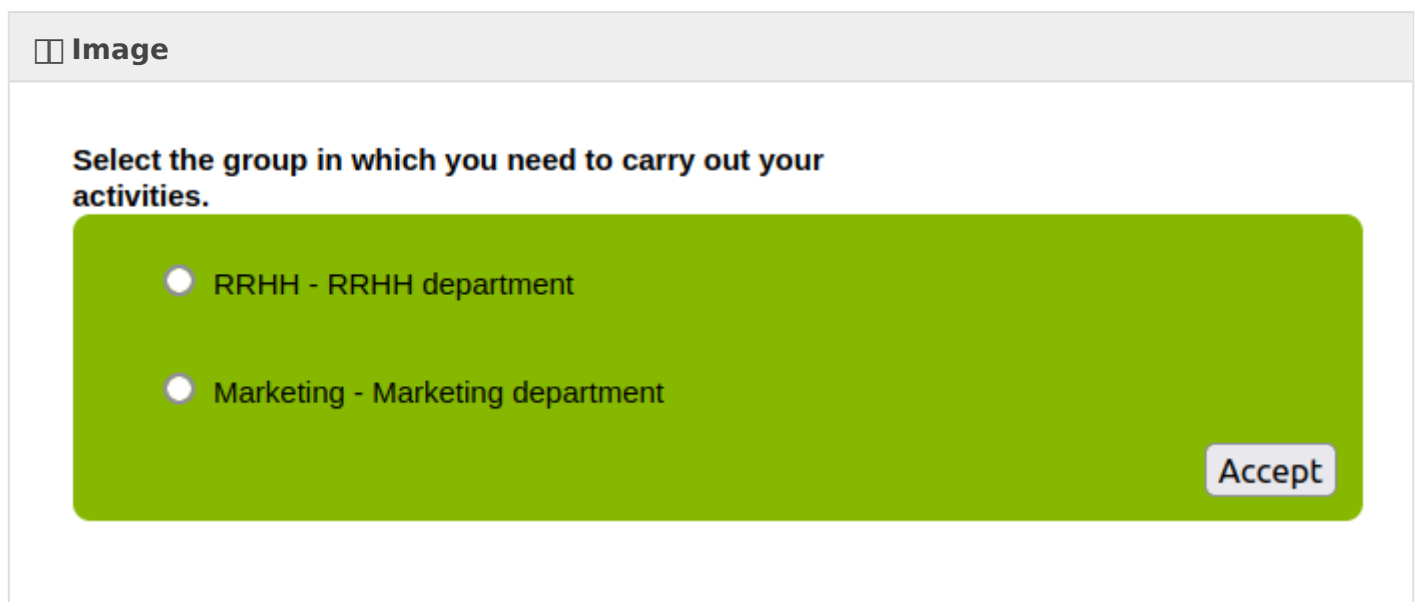|	▾ Attribute	⇕ Action	⇕ Condition
	Filter	Filter	Filter
☐	Holder group	Allow	ANY
☐	Role & group membership	Allow	ANY

Displayed rows:
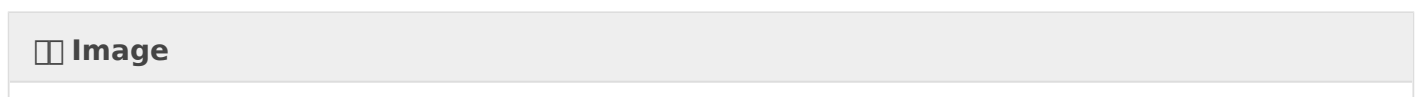
Undo   Apply changes

x. Users

--

Use cases

Login (OpenID Connect or SAML)

1. User with no groups (Primary or secundary) with type holder group Yes. When this user log into an application --> The user login normally to the application

2. User with Primary group RRHH (Type holder group yes) and No Secondary groups with Type holder group yes . When this user log into an application --> The user will be loged-in the application with the group RRHH.

3. User with Primary group RRHH (Type holder group yes) and Secondary group Marketing (Type holder group yes). When this user log into an application --> The user will have to choose the holder group to login the application.

🖼 **Image**

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

- RRHH - RRHH department
- Marketing - Marketing department

Accept

4. User with any Primary group with Type holder group no, and with some Secondary groups with Type holder group yes. When this user log into an application --> The user will have to choose the holder group to login the application.

🖼 **Image**

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

○ RRHH - RRHH department

○ Marketing - Marketing department

Accept