Configure PAM session servers

Definition

> Soffid provides the functionality that allows you to configure the Jump servers.

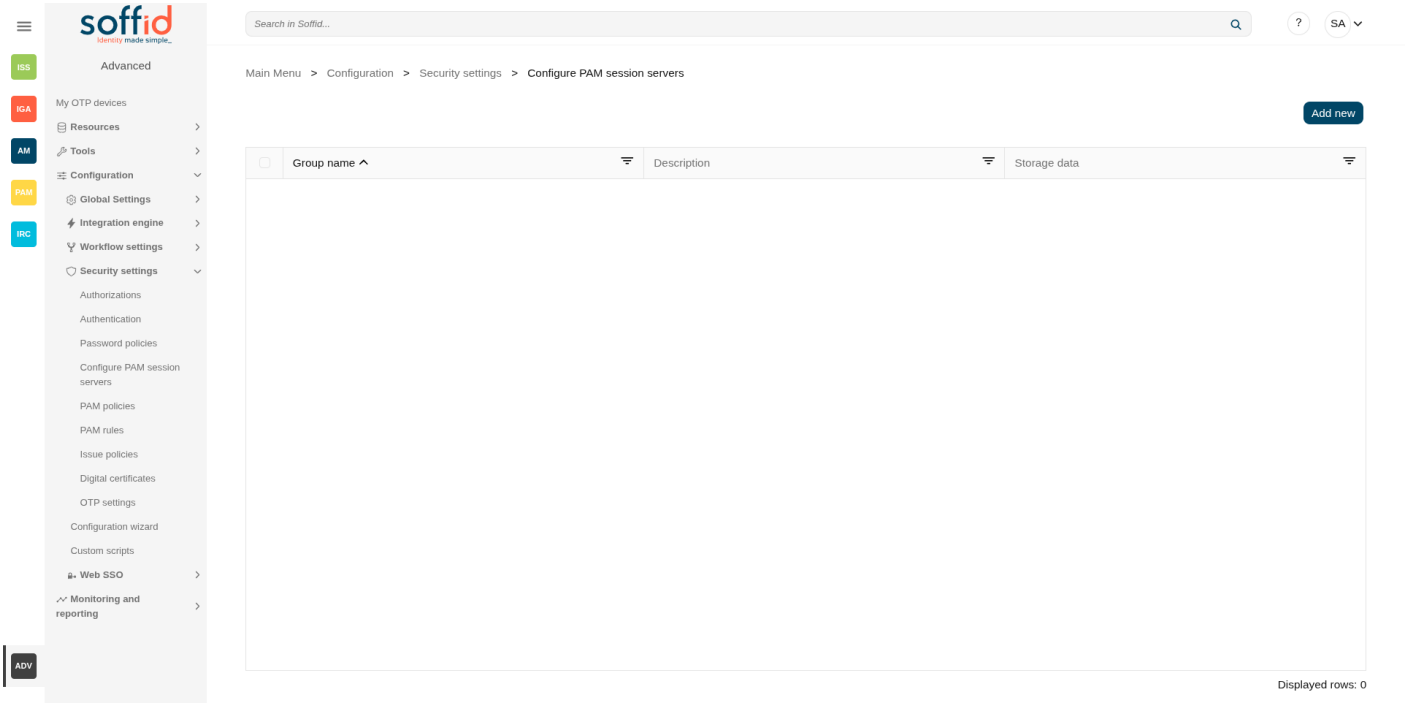
> To configure that functionality is mandatory to install PAM following the instructions of the PAM installation page.

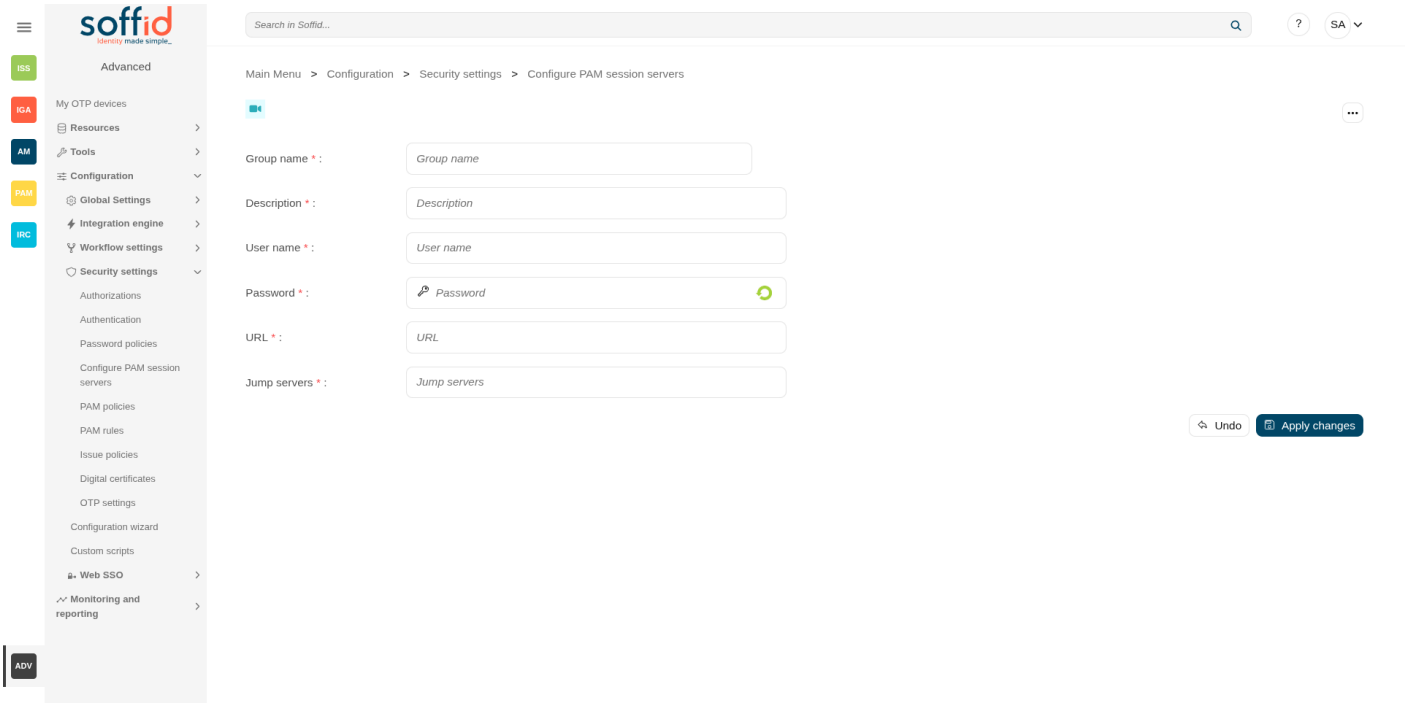
> A Jump server is the control point that forces users to log into that system first, then, they could traverse to other servers without having to log in again. The purpose of a jump server is to be the only gateway for access to your infrastructure reducing the size of any potential attack surface.

For correct configuration, you must first create a PAM server group and then publish the store service and any available jump servers within it.

Screen overview

https://www.youtube.com/embed/iABzqU40Pws?rel=0





Related objects

- Network discovery : when the servers are discovered and created in Soffid
- Agents : each server will have its own agent
- Password vault : account published in PAM
- PAM policies : the PAM policies contains and configure the PAM rules
- PAM rules : PAM rules used in the PAM policies

- Search in PAM recordings : to search and watch recorded sessions
- Access logs : to search and watch recorded sessions
- Configure PAM session servers : where the PAM servers are configured

Standard attributes

Table attributes

- **Group name**: name to identify the configuration.
- **Description**: a brief description.
- **Storage data**: URL of the storage service.

Details atributes

- **Group name**: name to identify the configuration.
- **Description**: a brief description.
- **User name**: user name given at installation of PAM.
- **Password**: password given at installation of PAM.
- **URL**: URL of the storage service.
- **Jump servers**: list of URL jump servers.

Actions

Table actions

Add new	Allows you to add a new configuration PAM server group. You must fill in all the attributes to save a new configuration.

Detail actions

Apply changes (disk button)	Allows you to create a new configuration PAM or to update an existing one. You must fill in all the attributes to save a new configuration.

Delete PAM server group	Allows you to delete the PAM server group. To perform that action, Soffid will ask you for confirmation, you could confirm or cancel the operation.
Undo	Allows you to quit without applying any changes made.
Apply changes	Allows you to create a new configuration PAM or to update an existing one. To save the data it will be mandatory to fill in the required fields.

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