Configure PAM session servers

Definition

Soffid provides the functionality that allows you to Configure PAM session 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.

Screen overview

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

Related objects

- **soffid-pam-store**: storage server container
- **soffid-pam-launcher**: launcher container

Standard attributes

- **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**: of the storage. The default port is 8081.
- **Jump servers**: list of jump servers. A URL of each jump server. The default port is 8082.

Actions

Add new	Allows you to add a new configuration of PAM. You can choose that option by clicking the add button (+). You must fill in all the attributes to save a new configuration.
Delete	Allows you to delete one or more configuration PAM registers, you must select one or more records from the list and click the button with the subtraction symbol (-). To perform that action, Soffid will ask you for confirmation, you could confirm or cancel the operation.
Apply chanages	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. Also, the password and user name should be correct to connect.
Undo	Allows you to quit without applying any changes made.

Revision #14
Created 16 August 2021 11:45:33
Updated 27 September 2025 12:00:03 by Sion Vives