

# Step 6. Passwords rotation

## Introduction

The password rotation reduces the vulnerability to password-based attacks. Soffid allows you to limit the password lifespan and force you to change it.

Soffid defines a procedure for Password rotation to keep safe the critical accounts. It allows you to create password policies with the proper configuration to create strong passwords, the **password type should be "Automatically generated"**. Those policies must be assigned to critical accounts. Also, it allows to configure of an automatic task, **Expire untrusted passwords**, to check when a password has to be changed.

## Screen overview

### Password Policy

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Password domain: DEFAULT

User type: SSO account

Description: Default password policy

Password type: Automatically generated \*

Change allowed:  Yes  No

Query allowed:  Yes  No

### Scheduled task

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Enabled	Task description	Server	Start Date	End Date	S...
Filter	Expire untrusted passwords	Filter	Filter	Filter	Filter
Yes	Expire untrusted passwords	*			

Displayed rows: 1

You can find more information about how to configure a scheduled task on the [Scheduled task page](#).

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