

Publish accounts in the password vault

Description

This wizard allows you to publish some accounts in the password vault in order to save and manage these accounts and their password.

For more information, you can visit [the Password vault page](#).

Step-by-step

1. Once you select the *Public accounts in the password vault* option, Soffid will display the following wizard
2. You must select the accounts you want to publish and click the Next button.

Now, you are going to create a password vault folder to publish some accounts.

Name Any

Description Any

System Any

Type Any

Quick

Basic

Advanced

Add criteria

<input type="checkbox"/>	System	Name	Description
<input type="checkbox"/>	Source AD: soffid.pat	seycon_iam-sync	Kerberos account for iam-sy nc soffidnet
<input type="checkbox"/>	Source AD: soffid.pat	rfranklin	Franklin
<input type="checkbox"/>	Source AD: soffid.pat	administrator	administrator
<input checked="" type="checkbox"/>	Source AD: soffid.pat	inewton	Newton

Displayed rows: 4

3. Then, Soffid will configure the password vault.

The password vault has been configured.
The users in role SOFFID_ADMIN are the account owners.
The users in role SOFFID_VAULT_MGR can query and set the account password.
The users in role SOFFID_VAULT_USER can use the accounts.

4. When you click the Finish button, Soffid will browse to the Password vault page. On this page, you could check and update the permissions.

⬆ Name	▼ Description
⊕ Personal accounts	Accounts that won't be shared
⊕ Shared accounts	Shared accounts

Total rows: 2

Actions Basics

Common attributes

System :soffid - Soffid system

Name :inewton

Description :Newton

Type :Unmanaged

Status :Enabled

Password policy :SSO account

Managers

Manager groups :

Manager users :

Manager roles :SOFFID_VAULT_MGR@soffid Password vault manager

Manager roles :

Password vault

Vault folder :Shared accounts

Inherit new permissions :Yes III

Owners

Owner groups :

Owner users :

Owner roles :SOFFID_ADMIN@soffid SOFFID Administrator

Owner roles :

SSO Users

Granted groups :

Granted users :

Granted roles :SOFFID_VAULT_USER@soffid Password vault user

Granted roles :

Launch properties

Login url :

Login name :inewton

Launch type :