

Password recovery configuration

Description

Soffid provides you the functionality that allows to the users recover their passwords. To do that, the admin user, or a user with the proper roles, must config the the password recovery parameters.

Screen Overview

The screenshot shows the Soffid administration interface for Password Recovery Configuration. The breadcrumb trail is: Main Menu > Administration > Configuration > Security settings > Password recovery configuration. The interface is divided into two tabs: "Password recovery questions" (active) and "Default questions".

Enable email recovery :	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
Enable question&answer recovery :	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Enable OTP :	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Enable SMS :	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Preferred method :	Email
Minimum number of filled-in questions :	0
Questions to answer to unlock :	0
Number to answer to unlock :	0
Allow to unlock account and keep the same password :	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
Enforce fill-in questions :	Disabled
Email subject	Password Recovery
Email body :	This is your PIN for password recovery: \${PIN}
URL for SMS service	https://...&password=...&login=...&from=...&to=\${PHONE}&message=This is your PIN for password recovery: \${PIN}&no;
HTTP method for SMS	GET
HTTP body for SMS	HTTP body for SMS
HTTP headers for SMS	HTTP headers for SMS
Response must contain:	Response must contain:
User attribute to store phone number	PHONE

Tip: Use the \${variable} syntax to customize SMS and e-mails. Use \${PIN} for the secret pin, or \${attributeName} for any user attribute like \${fullName}

[Confirm changes](#)

Custom attributes

- **Enable email recovery:** if Yes is selected, it will allow password recovery through an e-mail sent to an authorized mailbox.
- **Enable question&answer recovery:** if Yes is selected, a question and control response will be requested.
- **Enable OTP:** if Yes is selected, an OTP will be required to recover the password. That OTP depends on the OTP settings configured into the Soffid Console and the OTP devices configured for the end-user.
- **Enable SMS:** if Yes is selected, an SMS will be send to recover the password.
- **Preferred method:** in case you select two or more previous options, this drop-drown will allow you to prioritize one option over the others.
- **Minimum number of filled-in questions:** indicates the minimum number of user questions that must be have answered in the end-user's profile to can use this recover password method.
- **Questions to answer to unlock:** indicates the number of questions that must be formulated to the end-user to reset his password.
- **Numer to answer to unlock:** indicates the number of answers that must be answered by the end-user to reset his password.
- **Allow to unlock account and keep the same password:** allows to administrator user to unlock an end-user's account and keep the same password.
- **Enforce fill-in questions:** allow on each access Soffid to check if the questions are answered. In case the questions have not been not answered, Soffid will display a window with the questions to answer or to config to the end-user depending on that value.
 - **Disabled:** allows you to disable that functionality.
 - **Required:** if this option is selected, the system will check if the user questions are answered correctly.
If the user have not a required number of questions defined or he have not answered all his questions, the system will show the retrieve password questions page.
 - **Optional:** when this option is selected, the system will check the user questions but it will not show the retrieve password questions page if the user questions does not meet the configuration parameters.
- **Email subject**
- **Email body**
- **URL for SMS service**
- **HTTP method for SMS**
- **HTTP body for SMS**
- **HTTP headers for SMS**
- **Response must contain**
- **User attribute to store phone number:** user object attribute defined on the Metadata page to save the phone number.

Actions

Confirm changes

Allows you to save the data of password recovery configuration. To save the data it will be mandatory to fill in the required fields.

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