COCOOM

OpenID Connect - Starting Form

PURPOSES OF THE DOCUMENT

Exchange support between Cocoom and its customer, which includes the technical information necessary to set up an OpenID Connect connection.

INTRODUCTION

To facilitate access to the Cocoom platform for end-users, Cocoom recommends interconnecting the deployed platform with the customer's federated identity, where possible.

This interconnection enables the setting up of a Single Sign-On (SSO) mechanism that offers several advantages:

- For end-users, better flow: their user name and password are used as their login for Cocoom. Moreover, if they are already connected to a company's web application, then they are also already identified by Cocoom and no password will be required.

- For the customer's IT department, stronger security: user IDs and passwords are never exchanged with Cocoom. Should a security breach occur on the Cocoom infrastructure, it will have no consequence for the customer .

The interconnection between the customer's federated identity and the Cocoom platform is achieved using the OpenID Connect 1.0 layer of the OAuth 2.0 protocol.

The technical information that both parties must share in order for this OpenID Connect connection to be implemented is provided in the tables on the next page of this document.

This document must be completed by the customer and sent by e-mail to the Cocoom technical teams at the email address support@cocoom.com.

Code de champ modifié

General Information		
Partner		Name of the customer or project
Partner's Contact		E-mail of the customer's technical contact
Partner's Technical Name		Customer 's cocoom.com subdomain
Partner's Technology		Name or provider of the customer's federated identity
Project Schedule	SSO acceptance phase: __/__/____ POC launch: __/__/____ Cocoom launch: __/__/____	Target dates for the various milestones

Data relating to the Cocoom Relying Party (RP)		
Authorization Type	Authorization Code Flow	OpenID Connect Flow Type
End-User's Authentication Fields	sub	ID Token fields containing the end-user's single ID
Scope	openid, profile, email	
Domain to be authorized	cocoom.com	Domain that must be authorized on the customer's federated identity

Redirect URI	`Example:`
	`https://<YOUR_DOMAIN>.cocoom.com/oidc`
		Redirect URL to be referenced in the customer's federated identity

Data relating to the customer's OpenID Provider (OP)		
Client ID		Cocoom application ID in the OP
Client Secret		Secret key for the Cocoom application
Discovery document location		The URI of the document containing the OP configuration information
Test Account		An e-mail address of an end-user to test the OpenID Connect connection.

Code de champ modifié

Commenté [H1]: To be completed by the customer or Cocoom.
Example:
https://<YOUR_DOMAIN>.cocoom.com/oidc

Supprimé: c

Commenté [H2]: To be completed by the customer

Commenté [H3]: To be completed by the customer

Commenté [H5]: Azure AD usage example : https://login.microsoftonline.com/<YOUR_TENANT>/.well-known/openid-configuration

Commenté [H4]: To be completed by the customer

Commenté [H6]: To be completed by the customer