

# UC-006 (ATH-UC-23): Consult and choose a mandate

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## Used documentation

Cookbook/ materials	Version	Location
Technical specifications Identity & Authorization Management (IAM) - Identity Provider (IDP)	1.0	<a href="https://www.ehealth.fgov.be/ehealthplatform/file/view/91d9a7f7978b8a4e4d90087f83d66883?filename=ehealth_i.am_-_idp_v1.0.pdf">https://www.ehealth.fgov.be/ehealthplatform/file/view/91d9a7f7978b8a4e4d90087f83d66883?filename=ehealth_i.am_-_idp_v1.0.pdf</a>
Mandates	-	<a href="https://www.ehealth.fgov.be/fr/esante/accéder-au-portail-esante/mandats">https://www.ehealth.fgov.be/fr/esante/accéder-au-portail-esante/mandats</a>
MANDATS - Création et gestion de mandats (en tant que mandant)	2.0	<a href="https://www.ehealth.fgov.be/ehealthplatform/file/view/e10eedbd5795348a84bee1edd56ad38a?filename=ehealth_mandates_mandate_giver_v2.0_-_fr.pdf">https://www.ehealth.fgov.be/ehealthplatform/file/view/e10eedbd5795348a84bee1edd56ad38a?filename=ehealth_mandates_mandate_giver_v2.0_-_fr.pdf</a>
MANDATS - Création et gestion de mandats (en tant que mandataire)	2.0	<a href="https://www.ehealth.fgov.be/ehealthplatform/file/view/8030a1023173e75d8059e048c96a590f?filename=ehealth_mandates_mandate_holder_v2.0_-_fr.pdf">https://www.ehealth.fgov.be/ehealthplatform/file/view/8030a1023173e75d8059e048c96a590f?filename=ehealth_mandates_mandate_holder_v2.0_-_fr.pdf</a>
Présentation eMandate CIN 3.0	3.0	<a href="https://www.ehealth.fgov.be/ehealthplatform/file/view/f460ea807fd4ce8518e0c9576456f4ec?filename=presentation_emandate_3.0.pptx">https://www.ehealth.fgov.be/ehealthplatform/file/view/f460ea807fd4ce8518e0c9576456f4ec?filename=presentation_emandate_3.0.pptx</a>
Présentation Medattest 1.0	1.7	<a href="https://www.ehealth.fgov.be/file/view/AWgN5lfogwvToiwBkfyW?filename=eMandate%20dans%20le%20cadre%20de%20Medattest%20v1.7.pptx">https://www.ehealth.fgov.be/file/view/AWgN5lfogwvToiwBkfyW?filename=eMandate%20dans%20le%20cadre%20de%20Medattest%20v1.7.pptx</a>

## General information

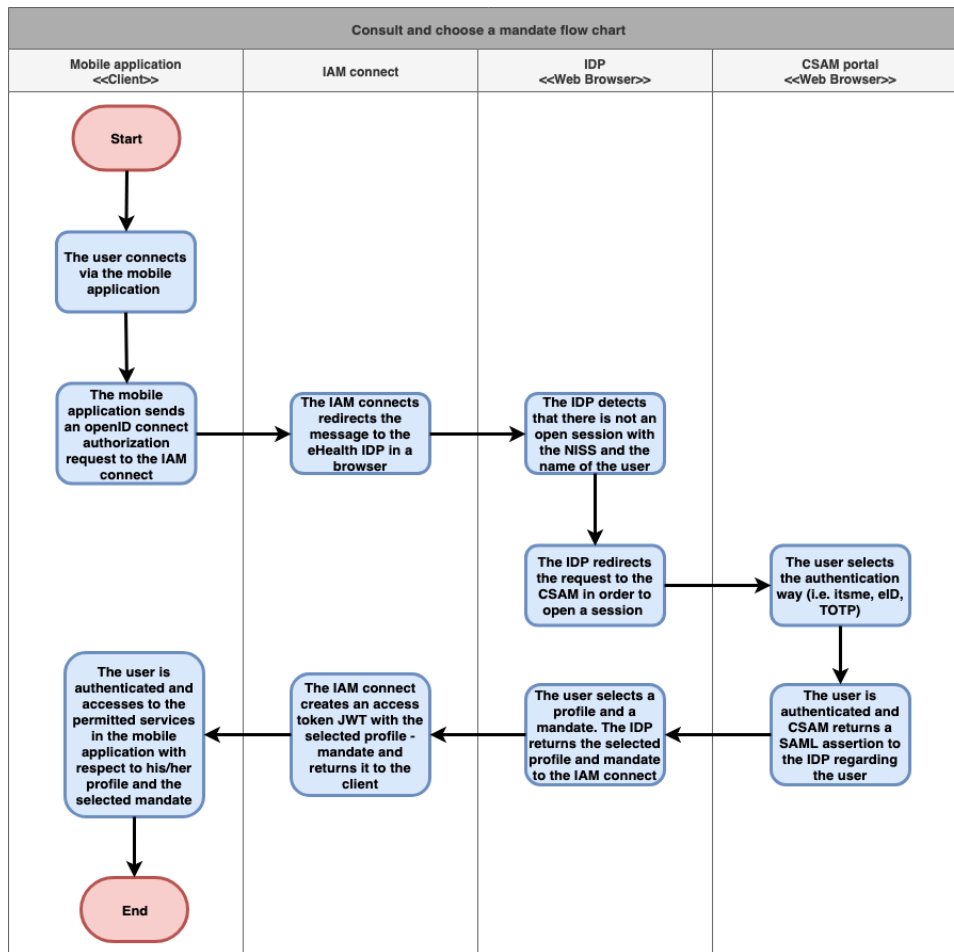
The user chooses a profile/a mandate when he is authenticated in the CSAM portal and identified in the IDP and the AA.

It is possible to manage the mandates [via the following application referred to as Self Service Mandates](#) delivered by the Federal Public Service of the Finance. It enables to

- Create the mandates with limited or unlimited duration
- Revoke the mandates
- Transfer a mandate from a mandated user to an other one

## Basic flow

Flow	Specification
	<div>U s e c a s e ID</div> ATH-UC-23-BF



U s e c a s e n a m e	Consult and choose a mandate	
A c t o r s	<ul style="list-style-type: none"> <li>Citizen</li> <li>HCP</li> </ul>	
S h o r t D e s c r i p t i o n	<p>In order to consult and choose a mandate, the user should find the list of the mandates in the IDP in a web browser. This list is updated every time the user is authenticated and identified in the IDP from the authentic data sources.</p>	
P r i o r i t y	<p>1 (High)</p> <p>Must have: The system must implement this goal/ assumption to be accepted.</p>	
P r e - C o n d i t i o n s	<ul style="list-style-type: none"> <li>The user has not an active session in the IDP</li> </ul>	
P o s t - C o n d i t i o n s	<ul style="list-style-type: none"> <li>The user has an open session with the chosen profile</li> </ul>	
S t e p s (b a s i c f l o w)	1	The user connects via the mobile application

	2	The mobile application sends an openID connect authorization request to the IAM connect
	3	The IAM connects redirects the message to the eHealth IDP in a browser
	4	The IDP detects that there is not an open session with the NISS and the name of the user
	5	The IDP redirects the request to the CSAM in order to open a session
	6	The user selects the authentication way (i.e. itsme, eID, TOTP)
	7	The user is authenticated and CSAM returns a SAML assertion to the IDP regarding the user
	8	The user selects a profile and a mandate. The IDP returns the selected profile and mandate to the IAM connect
	9	The IAM connect creates an access token JWT with the selected profile - mandate and returns it to the client
	10	The user is authenticated and accesses to the permitted services in the mobile application with respect to his/her profile and the selected mandate
<b>E x c e p t i o n s (e x c e p t i o n f l o w s)</b>		

<b>F re q u e n cy</b>	<ul style="list-style-type: none"><li>• Every time the user is authenticated and needs to access to the services of the eHealth platform</li></ul>
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