# SSI Demo - give a try

# Instructions for using the CINECA SSI demo

Disclaimer: this is a technical demonstrator which does not cover all possible flows and may also be occasionally down for upgrades.

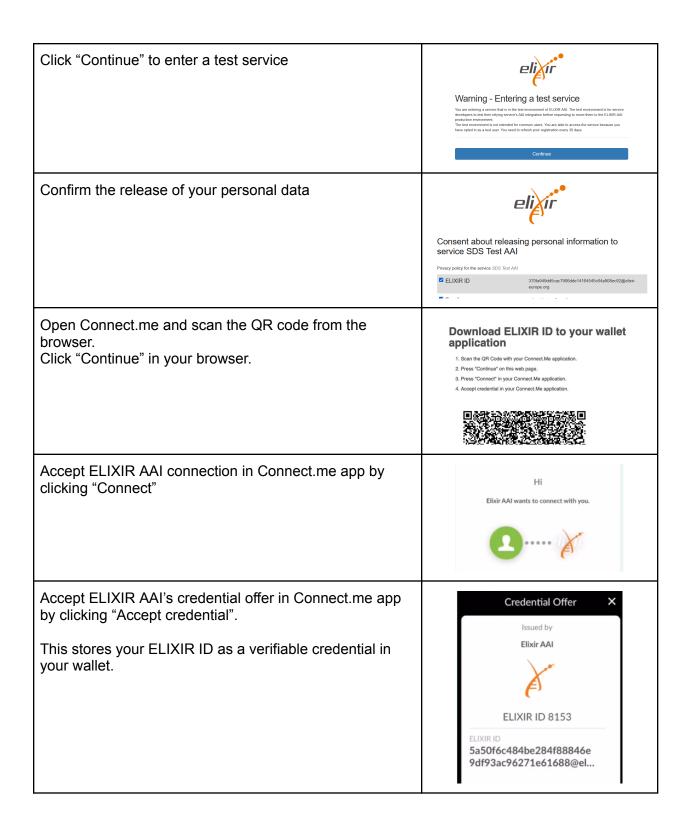
See a recorded screencast video of the demo.

# **Prerequisites**

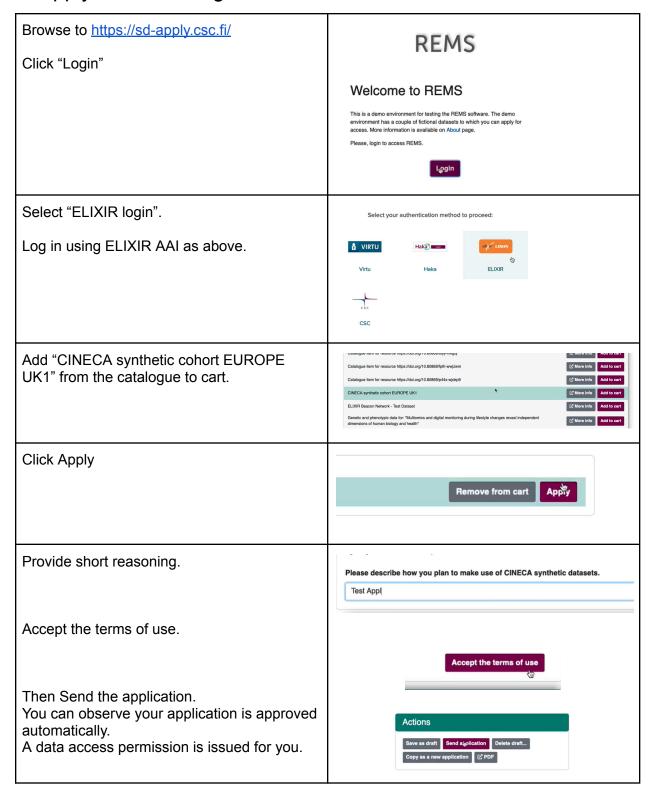
- 1. Register an ELIXIR ID here: <a href="https://elixir-europe.org/register">https://elixir-europe.org/register</a> (if you don't have one)
- 2. Register to ELIXIR AAI test environment here: https://perun.elixir-czech.cz/fed/registrar/?vo=elixir\_test
  - a. SSI Demo is not a production service. You need to opt in as a test user
- 3. Install Evernym's Connect.me app in your smartphone from the appstore (IOS, Android)

#### 1. Write ELIXIR ID to the wallet as a verifiable credential

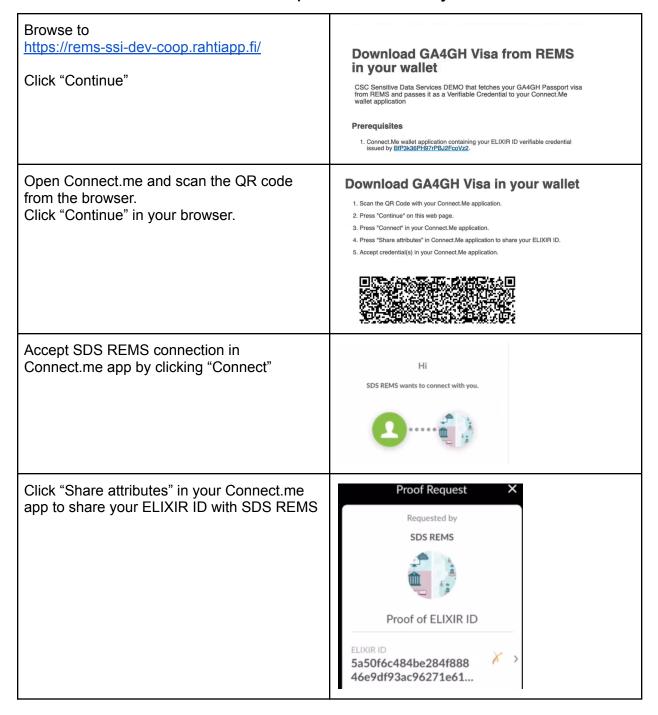
| What you are supposed to do                      | What you are supposed to see  |
|--|---|
| Browse to https://kyc-ssi-dev-coop.rahtiapp.fi/  | Verifiable Credential Issuer<br>BfP3k36PH97rPBJ2FcoVz2 for ELIXIR   |
| Click "Continue"                                 | CSC Sensitive Data Services DEMO for passing your ELIXIR ID as a Verifiable Credential to your Connect.Me wallet application.   |
|  | Prerequisites  1. Install Connect.Me application to your mobile phone either from Apple or Google store.  2. Initialise Connect.Me application to use Sovrin Staging as ledger.  3. You need to have ELDXR ID and Test VO enabled.  1. Register ELDXR ID.  2. Enable Test VO for your ELDXR ID.  Continue |
| Click ELIXIR Login to log in with your ELIXIR ID | AUTHENTICATION  |
|  | Select your authentication method to proceed:   |
|  | ELIXIR  |
| Log in using your your ELIXIR ID                 | elizir  |
|  | Choose how to log in use you previous selection  GSC -IT Center for Science Ltd.  |



# 2. Apply for access rights to a dataset in REMS

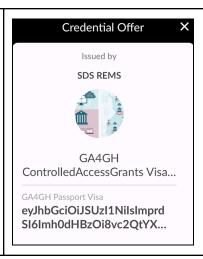


# 3. Download the data access permissions to your wallet



Accept SDS REMS's credential offer in Connect.me app by clicking "Accept credential".

This stores your data access permissions as a verifiable credential in your wallet.



# 4. Use wallet to log in and present visas

