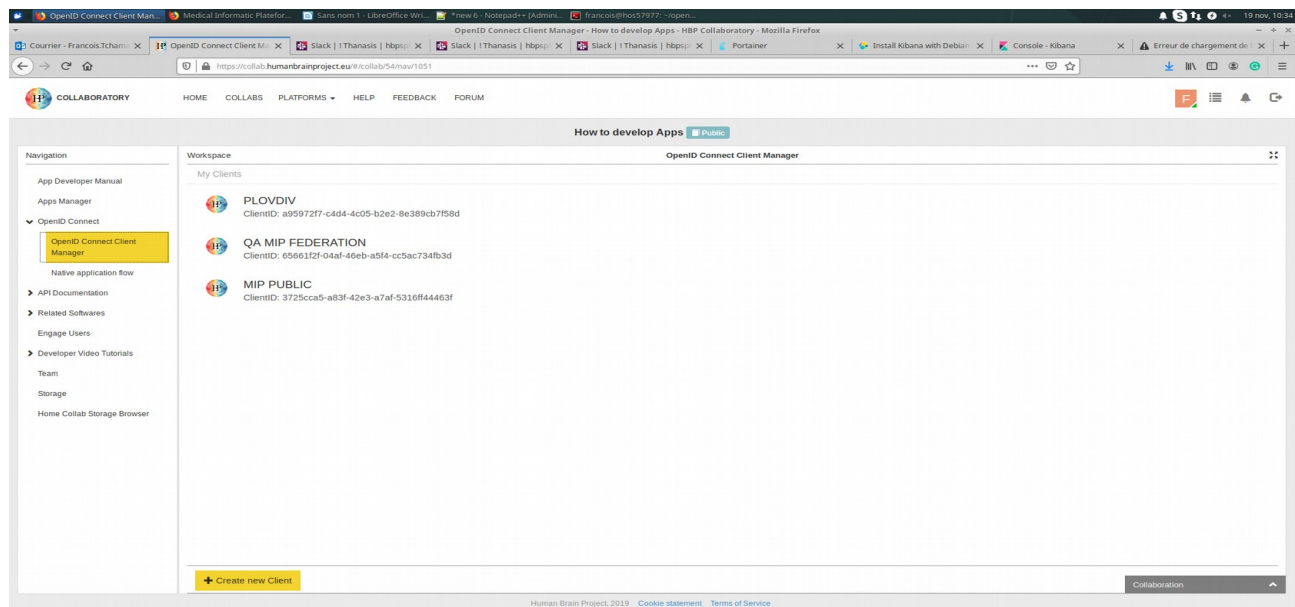


OpenID Connect Client¶

The HBP OpenID Connect Service let you create clients. A client is a recognized HBP entity that a user can authorize to work with its credentials in order to complete some tasks. The amount of power given to the application is defined by a contract, formalized by a list of scopes that an application requires from the user. The user has the choice to accept or refuse the contract. In the latter case, the application won't be able to authenticate the user.

Manage OpenID Connect Clients¶

Create a new Client¶



Manage OpenID Connect Clients¶

Some scopes give you great power on the behalf of the users, so they cannot be added automatically. You have to send a support request to the Collaboratory team in order to see wether this scope makes sense for your application. List of restricted scopes:

The screenshot displays the OpenID Connect Client Manager interface. The browser's address bar shows the URL `https://collab.humanbrainproject.eu/#/collab/54naw/1051`. The page header includes the 'COLLABORATORY' logo and navigation links: HOME, COLLABS, PLATFORMS, HELP, FEEDBACK, and FORUM. The main content area is titled 'How to develop Apps' and 'Public'. On the left, a 'Navigation' sidebar lists various options, with 'OpenID Connect' and 'OpenID Connect Client Manager' highlighted. The main workspace shows the 'Properties' for a client named 'MYCLIENTID'. The properties section includes:

- Client ID:** 3acdb840-69f8-4c57-85d9-57de5c6b6120
- Client secret:** AJU3MS3h0DFjTlbyTYmjNJep0FR8Eypox5_QvFvLuDsRZ261QoMKF2KQcDmsmqRcnjtdt.sxZeY3ZkX3VdVsac50
- Application type:** Server flow
- Redirect URIs:**
 - \$(FRONTEND_URL)/services/login/hbp
- Scopes:** openid, offline_access, profile
- Token Endpoint:** https://services.humanbrainproject.eu/oidc/token
- Authorization Endpoint:** https://services.humanbrainproject.eu/oidc/authorize

At the bottom of the properties section, there are buttons for 'Back' and 'Edit'.