New developments of the EPOS-ICS-C GUI, Graphical User Interface

Chris Card
BGS, United Kingdom

Christian Rønnevik
UiB, Norway

Xiaoliang Wang
UiB, Norway

At the ICS hackathon in Utrecht, 19 - 21 June, feedback received on the EPOS-ICS-C graphical user interface was presented and discussed. A common agreement during the discussions was to shift towards a more user-centric design. The current landing page will be modified to ensure accessibility, understanding and ease of use. Organising the information in the proper manner will help users – especially those outside of the community of EPOS-IP - to understand what EPOS is and what it can offer. Hence, on entering into the main ICS portal, the user should be able to browse through available data, and find information about the involved research infrastructures. From the landing page users will also be able to apply for the trans-national access program, and be able to access community portals of the different domains within EPOS. A mock-up of such a landing page is shown in the picture (Figure 1).

The browsing of available data will be accomplished through the use of a faceted search. Users will be returned a set of results, many of which will have predefined default visualisations. Further interest in the chosen data can be exploited by configuring the given results and applying further operations on them through the ICS main portal.

Back to newsletter