**EGI-Engage EISCAT 3D CC Weekly Meeting, 28 Aug 2015, 10-11**

**Participate**:

* EISCAT: Ingemar (from holiday), Anders, (Apology from Carl-Fredrik)
* SNIC: Ake
* CSC: Ari (Apology from Ville)
* EGI: Yin

**Discussion**

1) We updated with each other the news.

a.  A good news from Ingemar that he found a printed-out version of our lost Piratepad document dated to the end of Jun, the last version. We didn’t blame him too much for hiding the news until the last minute while Yin has been worried about it for the whole week. We agreed to move to use Google Doc for future group writing.

b. Ingemar update the meeting with EUDAT last week where they discuss the PID solutions for EISCAT 3D, another discussion meeting will be hold in 28 Sep together with ICOS.

(EISCAT 3D EUDAT Pilot Meeting wiki:

<https://wiki.neic.no/wiki/EISCAT_3D_EUDAT_pilot_meeting> )

c. Ingermar mentioned that EISCAT 3D user community conference will be hold 14-18 Sep. We suggest Anders to include our work and Portal design specification in his presentation.

d. Yin forgot to mention in the meeting that as previous requests for information about LoFAR data repository, she has got some materials and contacts of LoFAR data repository as she attended EGI-ASTRON collaboration meeting in ASTRON in July, the materials of LoFAR, SKA, and development of LoFAR calibration pipeline using EGI FedCloud can be found at <http://indico.egi.eu/indico/conferenceDisplay.py?confId=2606>

2) We then discussed the focus of next step group work

a. We consider the EISCAT 3D data model design and Portal design (focus on functionalities provided for EISCAT 3D users) would be useful contributions to the overall EISCAT 3D e-Infrastructure. Thus we dedicate to deliver some useful work in these 2 areas through EISCAT 3D cc activities.

b. Ari suggested to have a architecture diagram, and we will initiate it soon and include it in the design specification

c. Ake is investigating Liferay technology in how to access other databases, he is also considering the design of EISCAT 3D data Portal interface

d. Ari suggested to have clear answers to questions he raised early in May. It seems a good ideas to have clear answers for questions arise overtime which will help us to have documented decision on each design points. The group decide to have a separate document in google doc to record questions and answers.

3) We then discussed the actions before the next meeting

a. Ingemar will send picture of the Piratepat document to Yin and Yin will type in a Google Doc  and share with the group.

b. Yin will start to draw a architecture of EISCAT 3D data e-Infrastructure diagram, and everyone will give inputs

c. Yin to create the question and answers document in google doc, initially will include the questions from Ari, Ake will also put questions related to Portal development now and then, which requests EISCAT to provide answers.

d. Since Yin won’t be available on next Friday, we have set the next meeting will be on 10-11 CEST 7 Sep 2015. Ari needs to check his connection on that day.