

Task 2: Deploy the portal as a production system

- Description of work
 - Develop the pilot into a portal that is of production quality. Include all of the existing EISCAT data in the archive.
 - Sigma leads this project, and provides the development effort. EISCAT provides the data, and testing of the portal.

Summary of staff effort

- Original

Participant	Task1	Task2	Task3	Task4	Task3	Total PMs
SNIC				4 TP/SP	1 SP	5
CSC			3 TP/SP	2 TP/SP		5
Sigma	2 US	3 TP				5
EISCAT	1 US	3 TP	3 TP/US	6 TP/US	1 TP	14
Total PMs	3	6	6	12	2	29

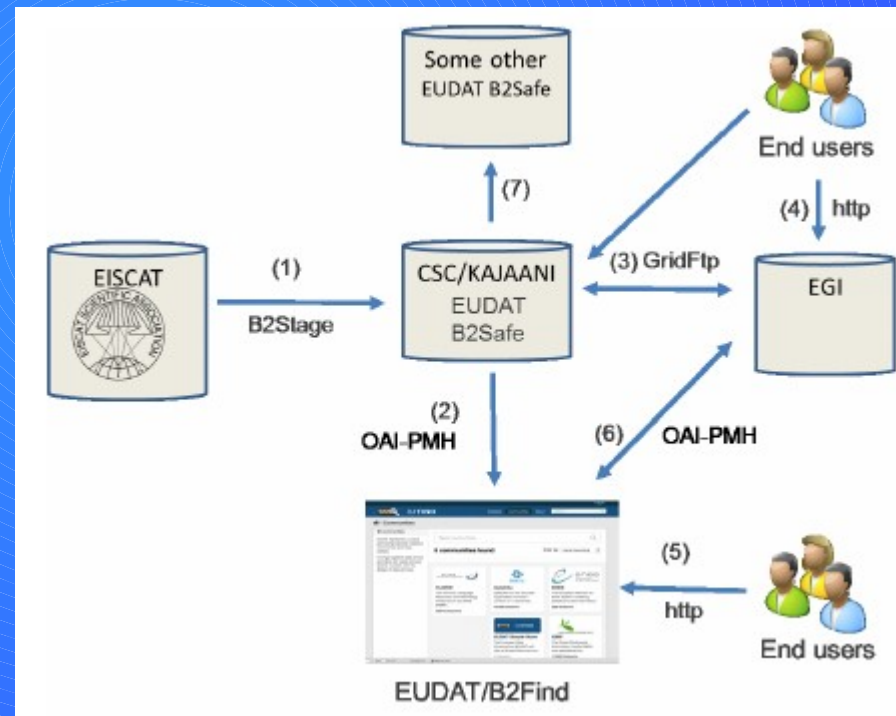
Summary of staff effort

- Suggested

Participant	Task1	Task2	Task3	Task4	Task3	Total PMs
SNIC	2 US			4 TP/SP	1 SP	7
CSC		3 TP	2 TP/SP	2 TP/SP		7
EISCAT	1 US	3 TP	3 TP/US	6 TP/US	1 TP	14
Total PMs	3	6	6	12	2	28

EGI-ENVRI Portal

- Some metadata
 - Radar parameters
 - Open search
- Data storages
 - EISCAT
 - Cloud
 - EUDAT
- Web interface
 - EGI
 - B2Find



To do coming months

- Metadata list
 - More radar parameters
 - Easy expandable
 - Links to level 3, need PI
- Access
 - Combination of
 - EISCAT SQL db info (Country)
 - Certificate
- Data
 - Identifiers