# Summary - outcomes

**Session I:** RIs - ICOS, ACTRIS, SIOS, ANaEE, LifeWatch + ENVRI RM

- Knowledge on RIs' data centres, data management/data lifecycles, …

- Maturity level varies > it can work!, opportunities to learn, share best practices

- Current challenges > looking solutions from others

**Session II**: Collaboration with e-infrastructures and supercomputing centers

- Possibilities to outsource some activities – EUDAT services (sustainability, funding model?)

- Possibilities to collaborate within the context of NeIC and EUDAT (NeIC projects, EUDAT pilot projects)

- Challenge to keep up with the fast development in the data /e-infra/RDA/…

**Session III:** Novel approaches in open data access and science

- Citizen science > opportunity for supporting data provision > scalability, huge data volumes, requires resources to handle, how to include to RIs data management and funding models (EGI.EU action)

- Data publishing > trustworthy data centres, certification, latest developments on data publishing (funders, publishers requirement)

- RDA PID recommendations > how to adopt new requirements?

 > plenty of new requirements  > no need to do by yourself! Collaborative actions with other initiatives

**Oslo ws on Data and physical access management**

- EUDAT B2ACCESS to follow (RI requirements, feedback)

- Setting-up a task group for further work on ws ideas + inputs