EOSC Federation | EOSC Node | Sweden

Purpose of the Node and type of **resources** provided

- basic node functionality from Vetenskapsrådet / SUNET
- cataloguing capabilities from the Swedish national data services (SND) - researchdata.se
- Expanded functionality for federated EFSS
- SciLifeLab Serve
- SciLifeLab data federation

And in the future also:

- Other use cases and services from Swedish service providers

Benefits that the Node will bring to the users of the EOSC Federation

Highlights:

- SciLifeLab Serve

Open-Source software platform for sharing and serving data science software, applications, and AI models. ~200 life science applications and models available and capacity to add more.

- Advanced EFSS federative features

such as web application sharing, implemented straight away as standardisation of OCM at the IETF matures.

Who is behind the Node

Vetenskapsrådet
Swedish Research Council

SND
Svensk nationell datatjänst

SciLifeLab