

ExPaNDS

**European Open Science Cloud Photon
and Neutron Data Services**

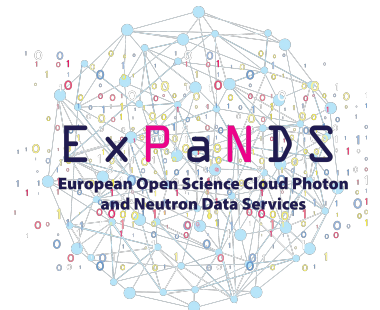
KPIs



This project receives funding from the *European Union's Horizon 2020 research and innovation programme* under grant agreement No 857641

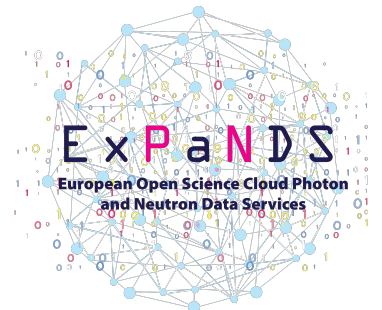
Form details

- All the questions in the [form](#) are detailed [here](#) from section 3.1 onwards.
- The name of the KPI points to the corresponding section in the form.

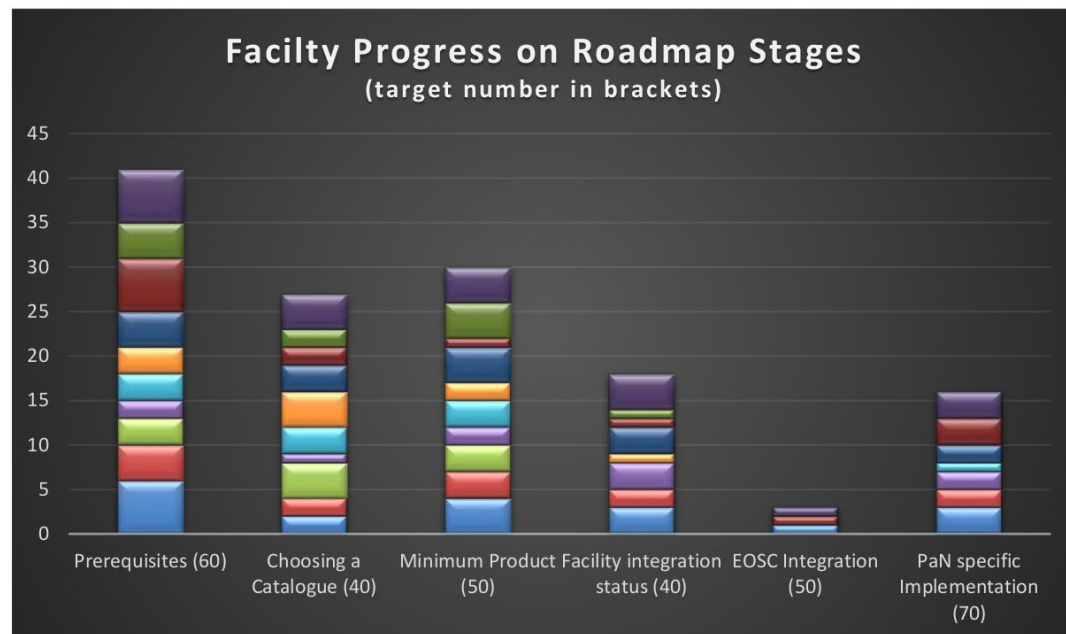


KPI areas

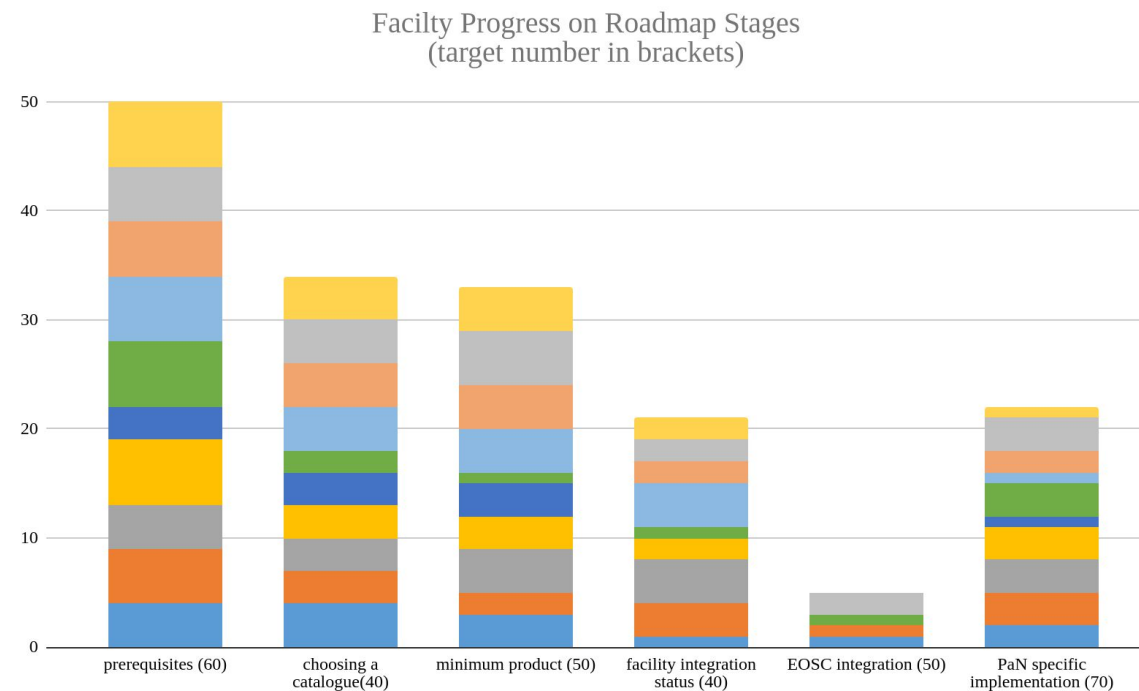
- Prerequisites for a Metadata Catalogue: **prerequisites for the catalogue adoption.**
- Choice – Choosing a Metadata Catalogue: **measuring** the progress in a **selection.**
- Minimum Product for a Metadata Catalogue: **deployment of a functional metadata catalogue.**
- Facility integration Status: integration of **instruments and experiments.**
- EOSC Integration: data catalogues into the **EOSC** community.
- PaN Specific Implementations: **Open and FAIR data for PaN experiment data.**



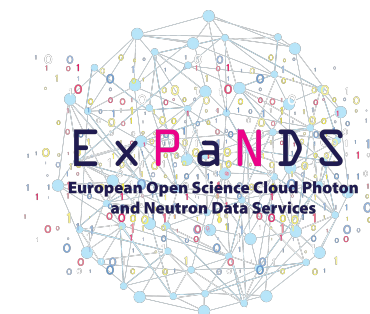
Progression



44%



53%



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Most common missing bits

- **Prerequisites for a Metadata Catalogue:** standard data, pid issuers
- **Choice – Choosing a Metadata Catalogue:** decision
- **Minimum Product for a Metadata Catalogue:** authenticated data access, domain agnostic metadata, PaN API, stability
- **Facility integration Status:** 75-90%
- **EOSC Integration:** Federated access to data, Harvesting by EOSC services, EOSC Services access, EOSC statistics
- **PaN Specific Implementations:** mixed

