

Minimum Requirements for a Project Charter

Module 5: Technical Compliance

Topic 2: Service Catalogue Registration



Why This Matters

Everything you identified in **Module 3** now becomes actionable.

Every service and repository in your table eventually needs to be registered in the **EOSC Resource Hub** — the central catalogue hosted by the EOSCEU Node — which is what makes your Node's resources discoverable and accessible across the Federation.

This is **FC-2**, one of only two **mandatory Federating Capabilities** required from day one, alongside the Federated AAI (covered in Topic 1).

A **credible registration plan** should explain:

- Which services are ready for registration today
- Which services still require preparation
- The planned registration sequence
- Any prerequisites before registration

The evidence should come directly from your Module 3 inventory, including service descriptions, access URLs, metadata quality and Technology Readiness Level (TRL).

Section 5 doesn't ask you to register everything today, but to have a credible plan showing how registration will happen.

What Section 5 Expects

Weak

“All our services will be registered in the EOSC Catalogue.”

No sequence, no readiness assessment, no sense of which services are actually ready today.

Strong

“Our Marine Data Repository and Data Discovery Service are catalogue-ready today — both meet TRL 7 with complete metadata. We will register these in the EOSC Resource Hub in the first quarter following Charter approval, following the Registration of EOSC Service Catalogues guideline. Our HPC allocation service requires updated access documentation before registration and will follow in the second quarter.”

Beyond registering in the central Resource Hub, Nodes are also invited to propose domain-specific search engines of their own that don't rely on the centralised Hub — worth mentioning if your Node plans one.

Services ready for Resource Hub registration today

Services that need further preparation first (and what's missing)

Planned registration sequence

Indicative timing

Thank you!