

One entry point *from first draft to repository*

- **Write & collaborate:** Nextcloud, FileSender
- **Analyse & compute:** Jupyter, Galaxy, REANA, Kubernetes / OpenStack, HPC (EuroHPC Vega + new national supercomputer), AI with SLAIF
- **Store & secure:** national scalable storage, secure storage & trusted research environment for sensitive data
- **Publish & preserve:** national & disciplinary repositories (ADP, CLARIN.SI, COBISS, dLib, SICRIS), GitLab & container registry, digital preservation
- **Learn & get support:** helpdesk, SPOZNAJ, EuroCC 3, SLAIF training

Users come first *all services TRL 8–9*

- **One login, one workflow:** access with home-institution credentials
- **End-to-end journeys** instead of fragmented tools
- **Easier access to HPC and AI** for data- and compute-intensive research
- Safe handling of **sensitive data**
- Slovenian research outputs **FAIR** and discoverable in EOSC
- Reusable cross-border patterns: **SI–HR** federated Nextcloud, **SI–SK–PL** REANA workflows
- Open documentation & **training materials** shared with other Nodes and the EOSC Academy

Team effort *a consortium of partners*

