What's New for Users and Providers

The Future of EOSC webinar, 9 June 2022

Prof. Sonja Filiposka, UKIM

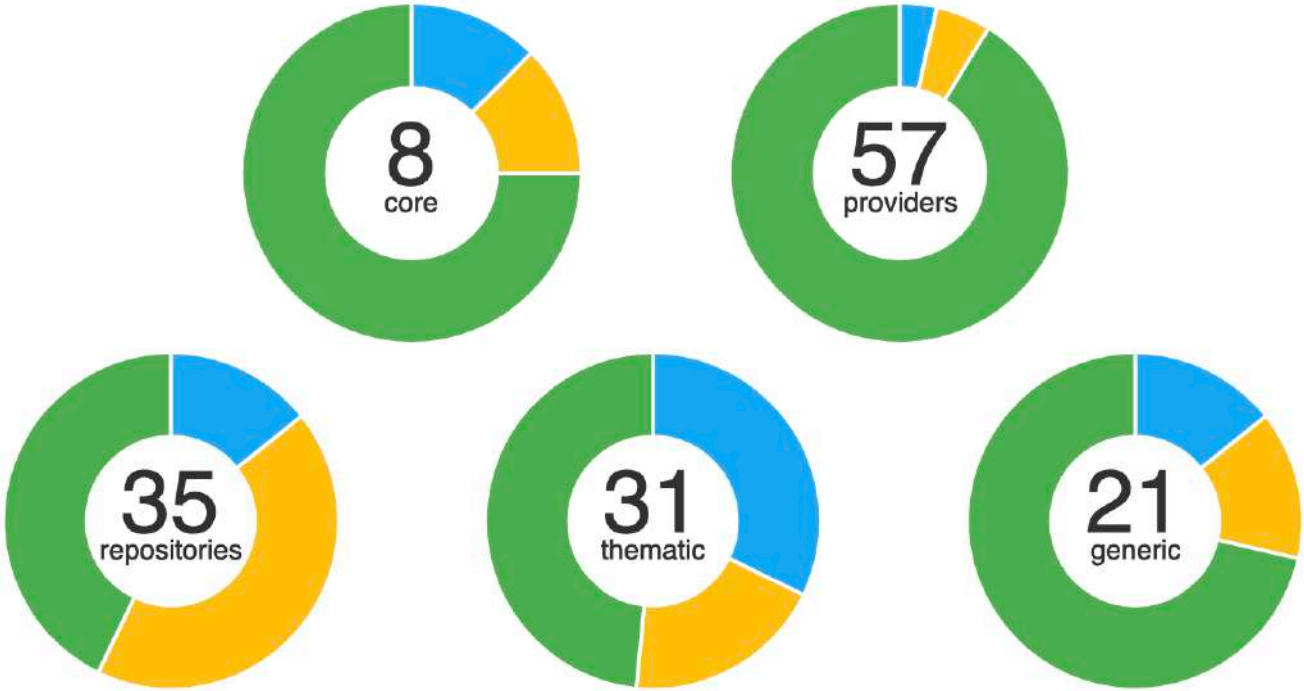
Outline

How to Use NI4OS-Europe Services

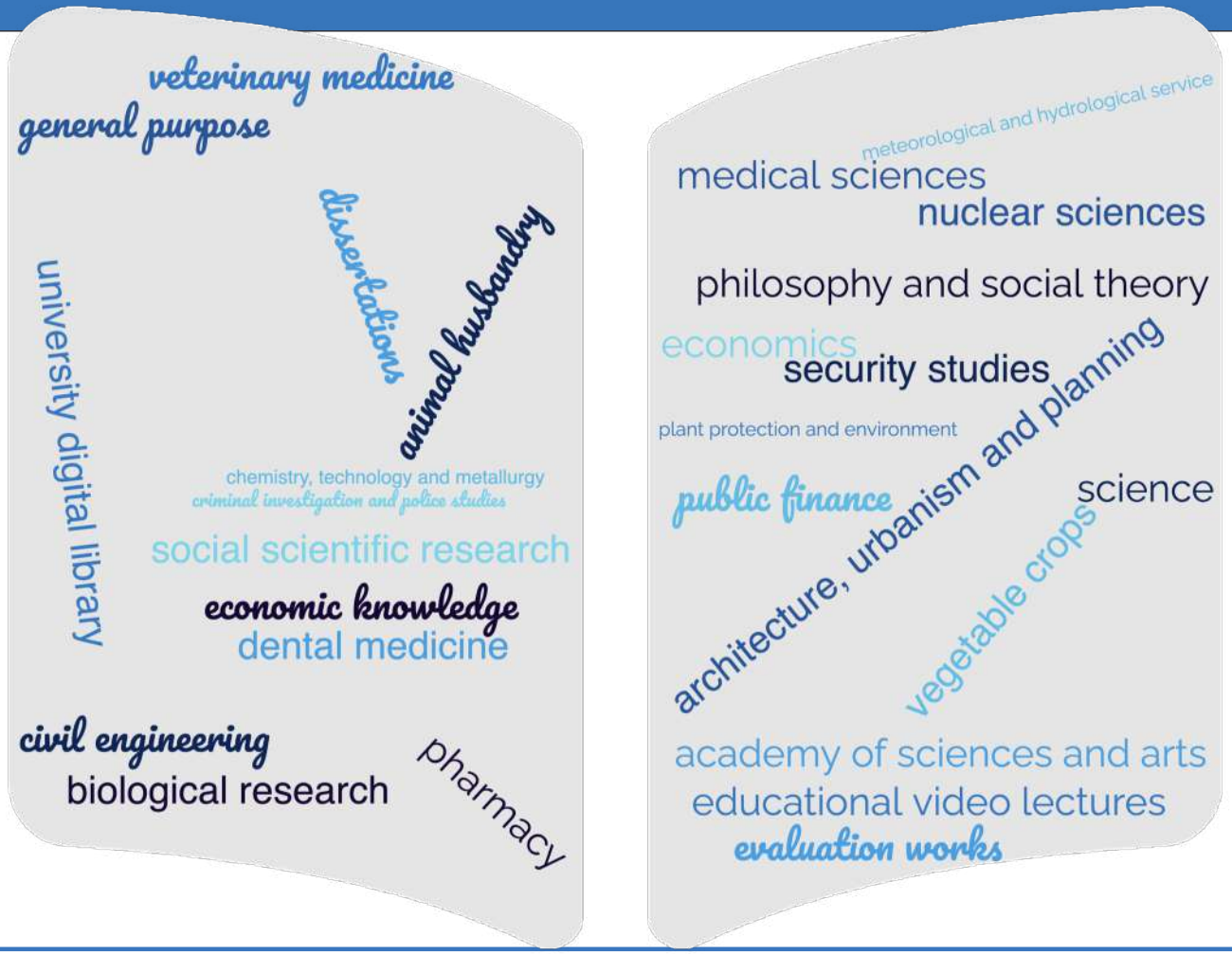
What's new on the Training Platform

Open Call Update

NI4OS-Europe Service Catalogue



15 on-boarded repositories – free open access

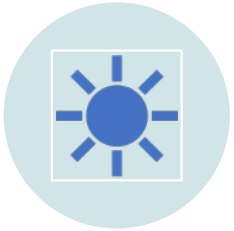


15 on-boarded thematic services – free for use

DIGITAL CULTURAL HERITAGE

LIFE SCIENCES

COMPUTATIONAL PHYSICS



CLIMATE

15 On-boarded generic services – some are free for use

HPC

Cloud IaaS

IoT Cloud

DATA STORAGE

DATA ARCHIVING

DATA DISCOVERY

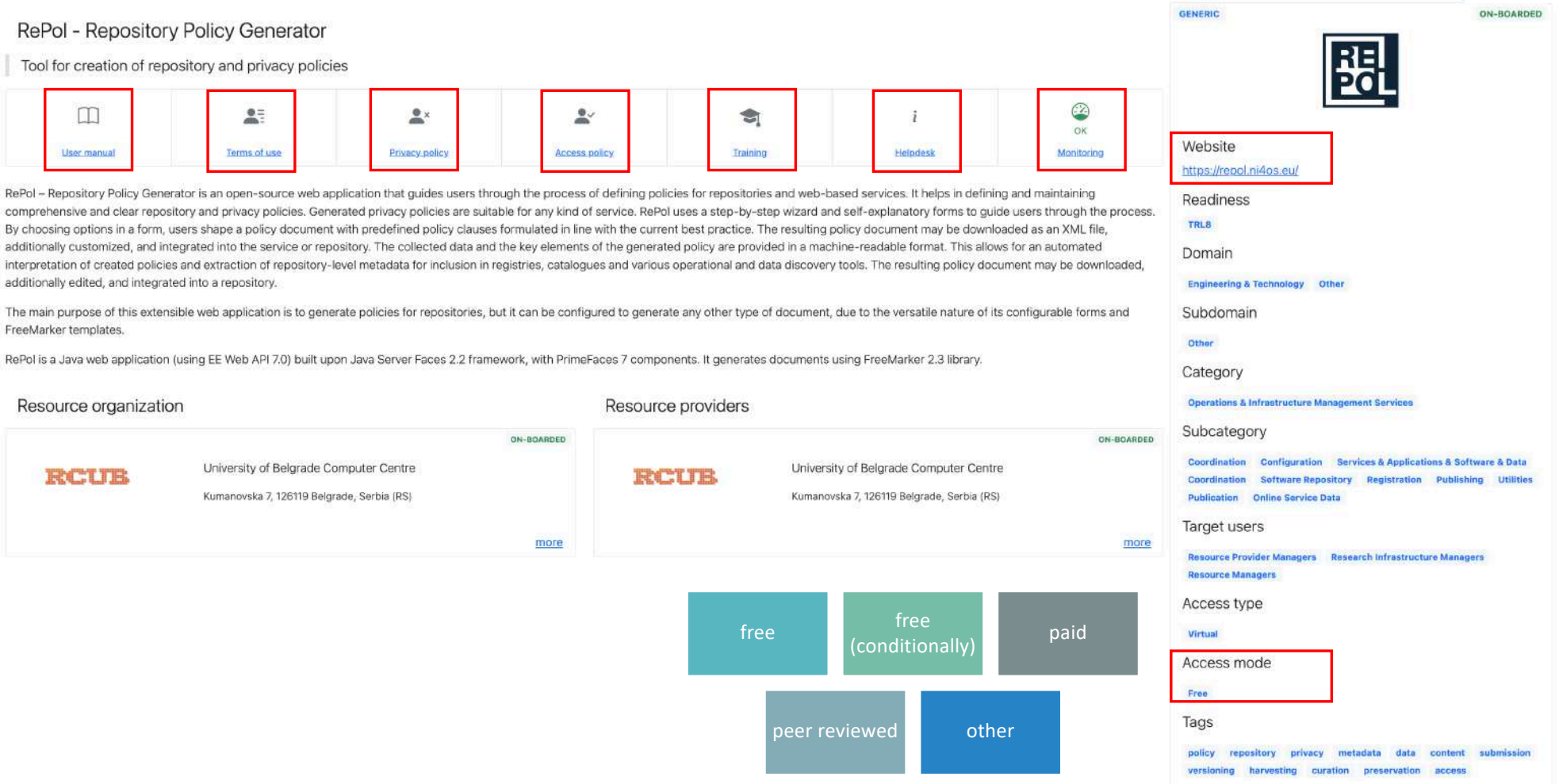
DATA ANALYSIS

RoLECT

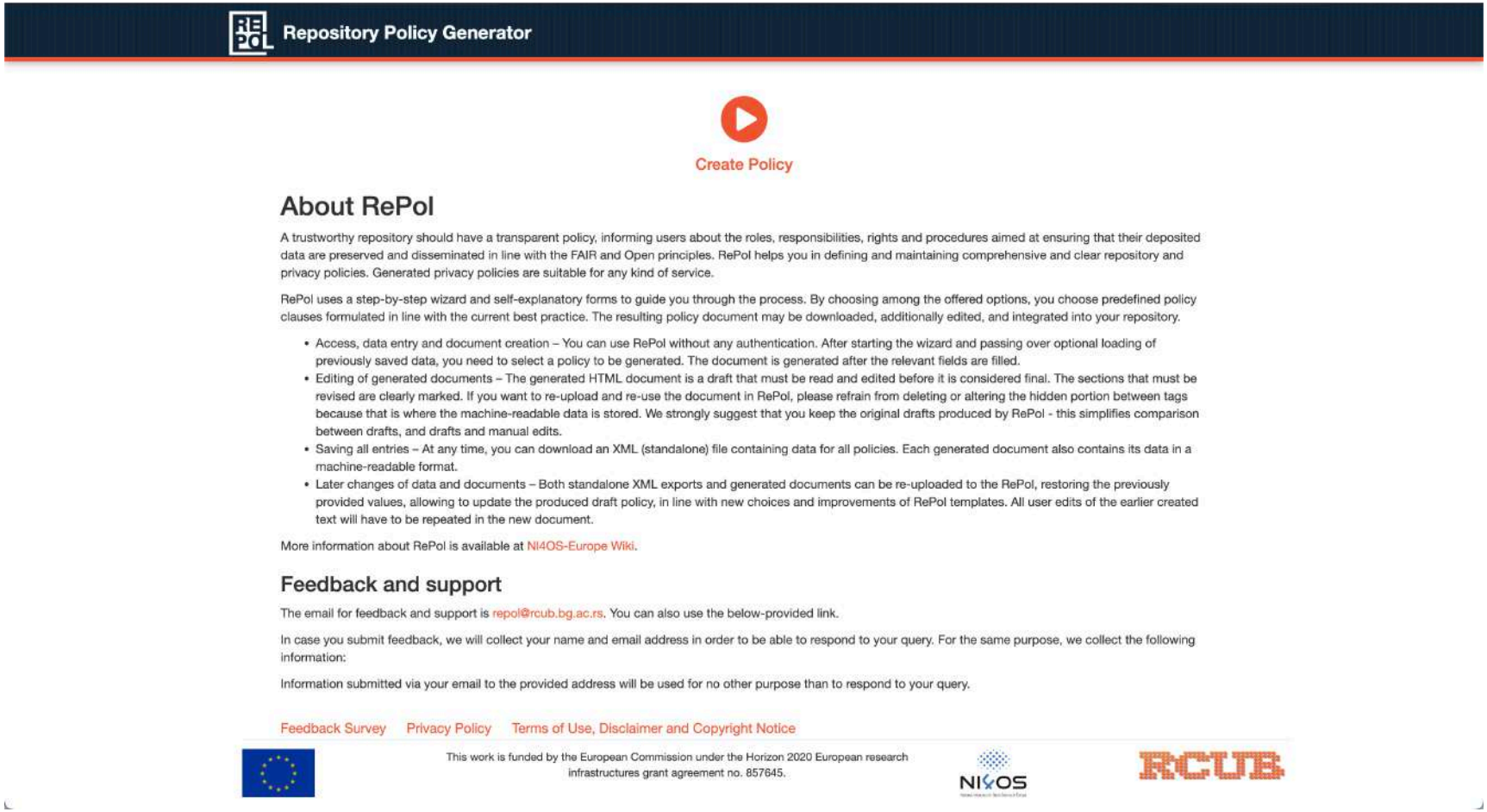
LCT

RePOL

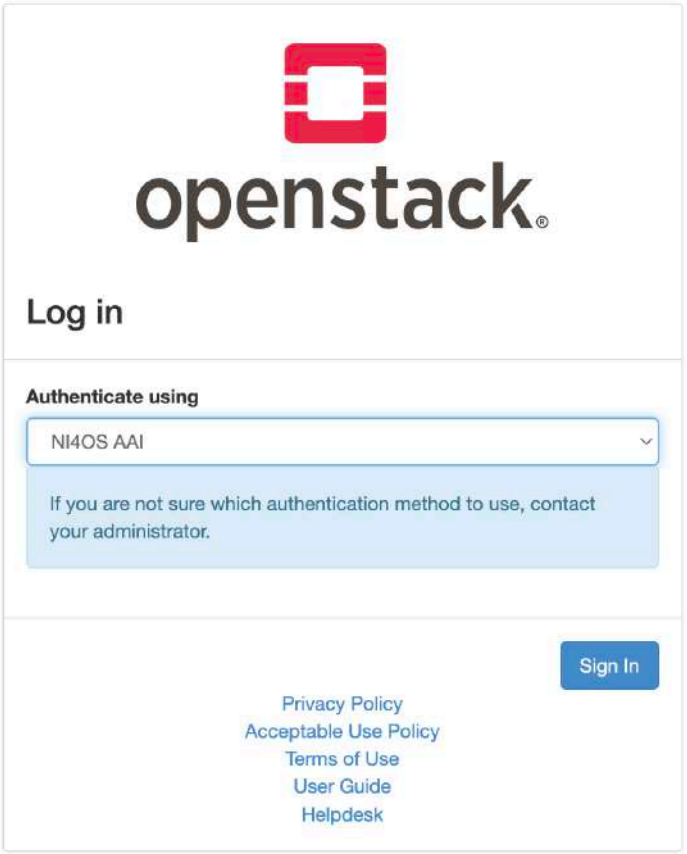
Service Information and Access

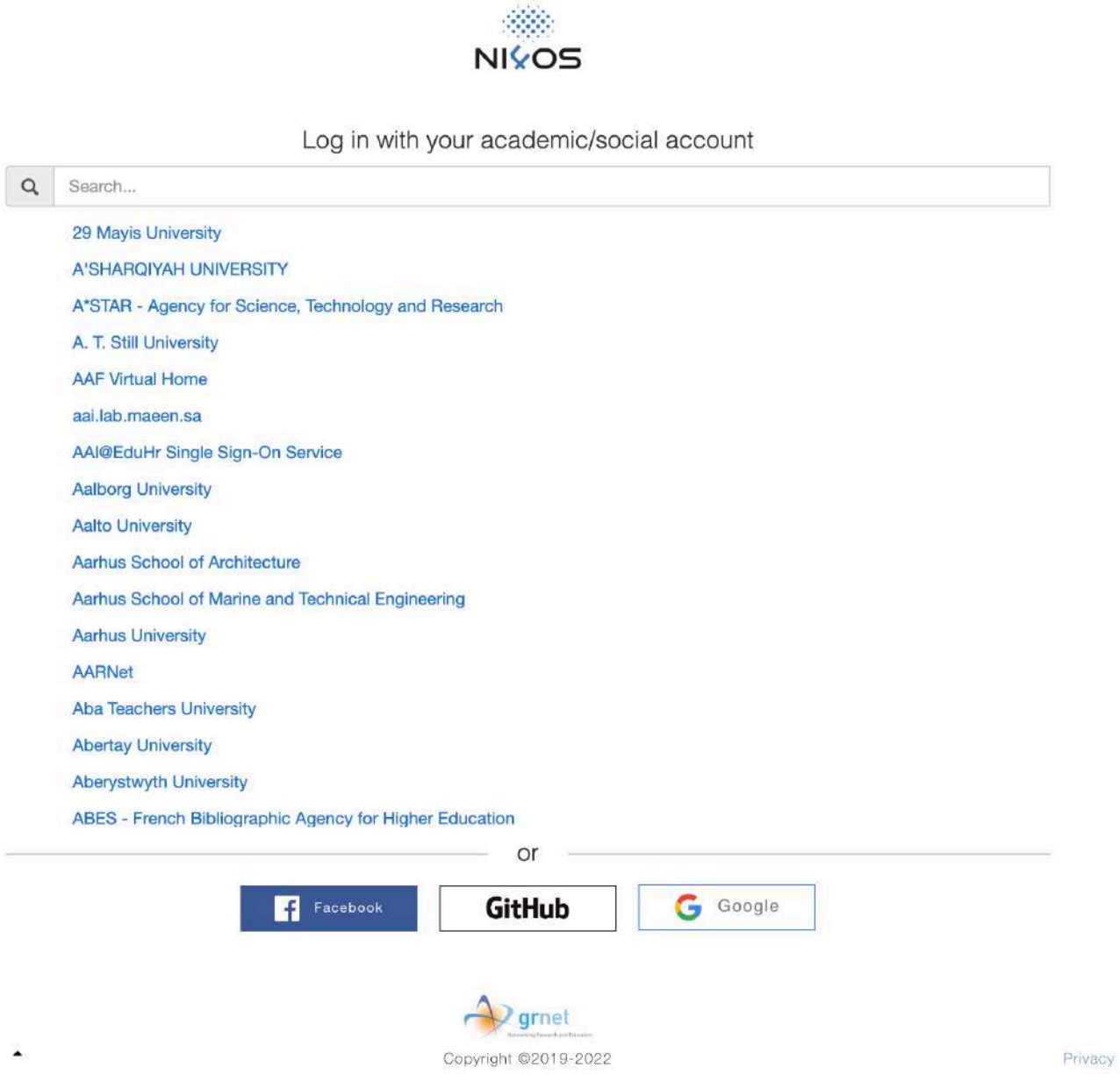


Accessing RePOL



NI4OS AAI Login





LINKS

DOCUMENTS

COURSES

LEARNING PATHS

CC-BY

Guest access

Training Platform

https://training.ni4os.eu/

Getting Around

Main Categories

Towards EOSC | NI4OS Training Events | Open Science | All Courses

Towards EOSC
EOSC Portal & Marketplace
Official EOSC training materials that help end-users learn how to use the EOSC Portal & Marketplace.

Towards EOSC
FitSM - Light approach to IT Service ...
An introduction to FitSM Foundation principles in the form of a self-paced online course.

Towards EOSC
EOSC & FAIR
Essential information on EOSC and FAIR presented as promotion materials available in multiple languages.

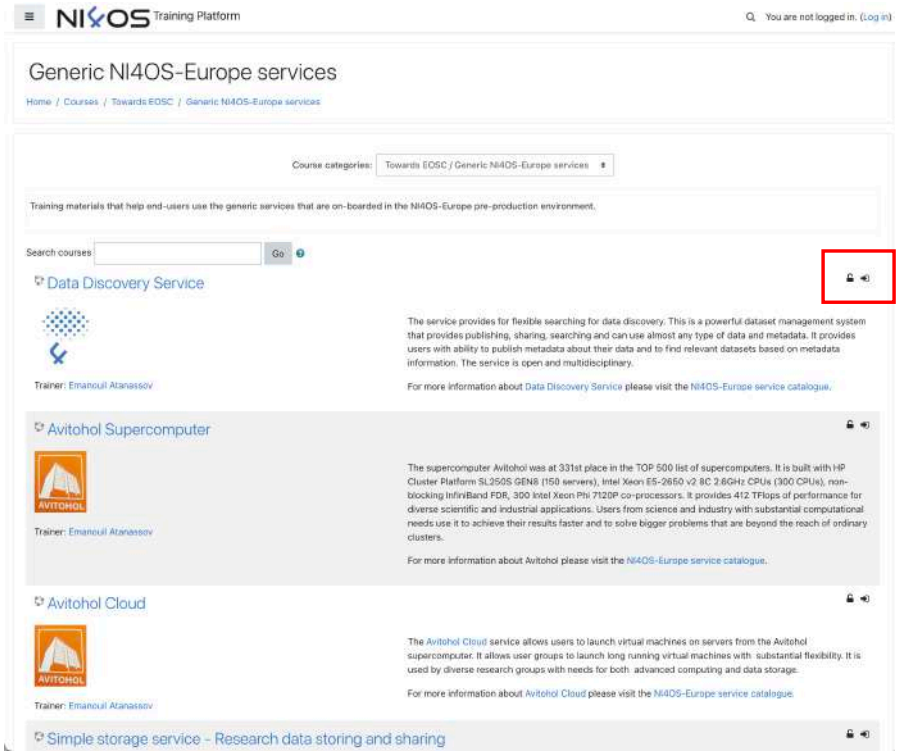
Towards EOSC
Thematic NI4OS-Europe Services
Training materials that help end-users use the thematic services that are on-boarded in the NI4OS-Europe pre-production environment.

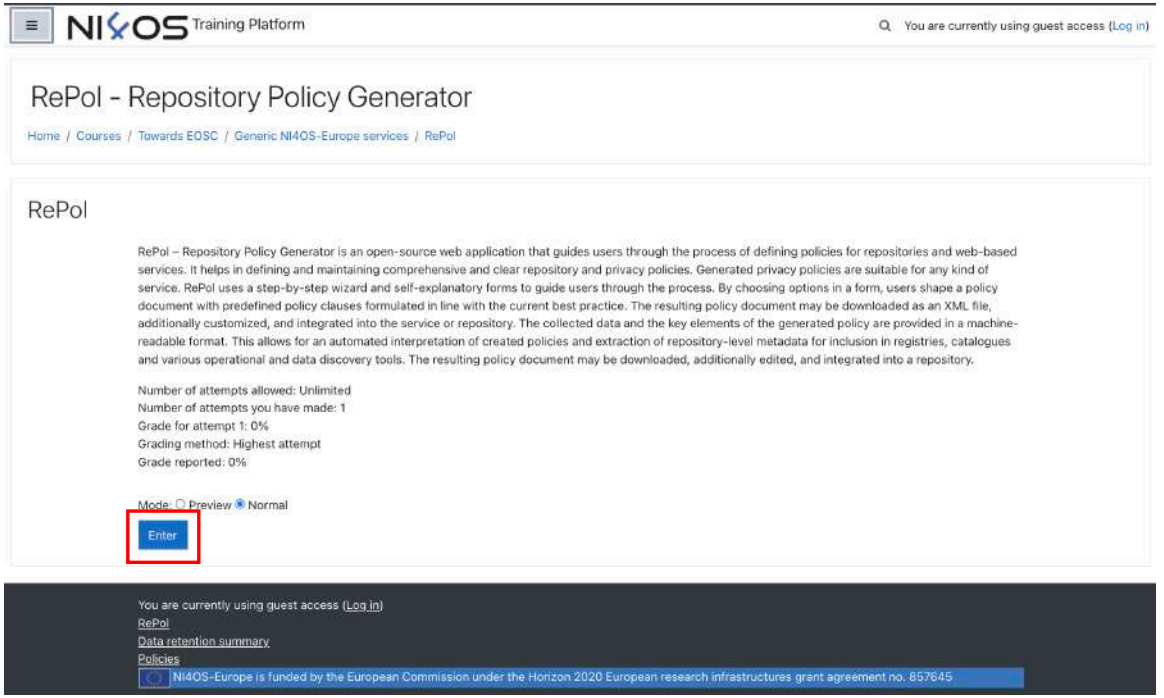
Towards EOSC
Generic NI4OS-Europe Services
Training materials that help end-users use the generic services that are on-boarded in the NI4OS-Europe pre-production environment.

Towards EOSC
NI4OS-Europe Repositories
Training materials that help end-users use the on-boarded repositories in the NI4OS-Europe pre-production environment.

Subcategories and Courses

Service Training Courses





Home / Courses / Towards EOSC / Generic NI4OS-Europe services / RePol

Exit activity

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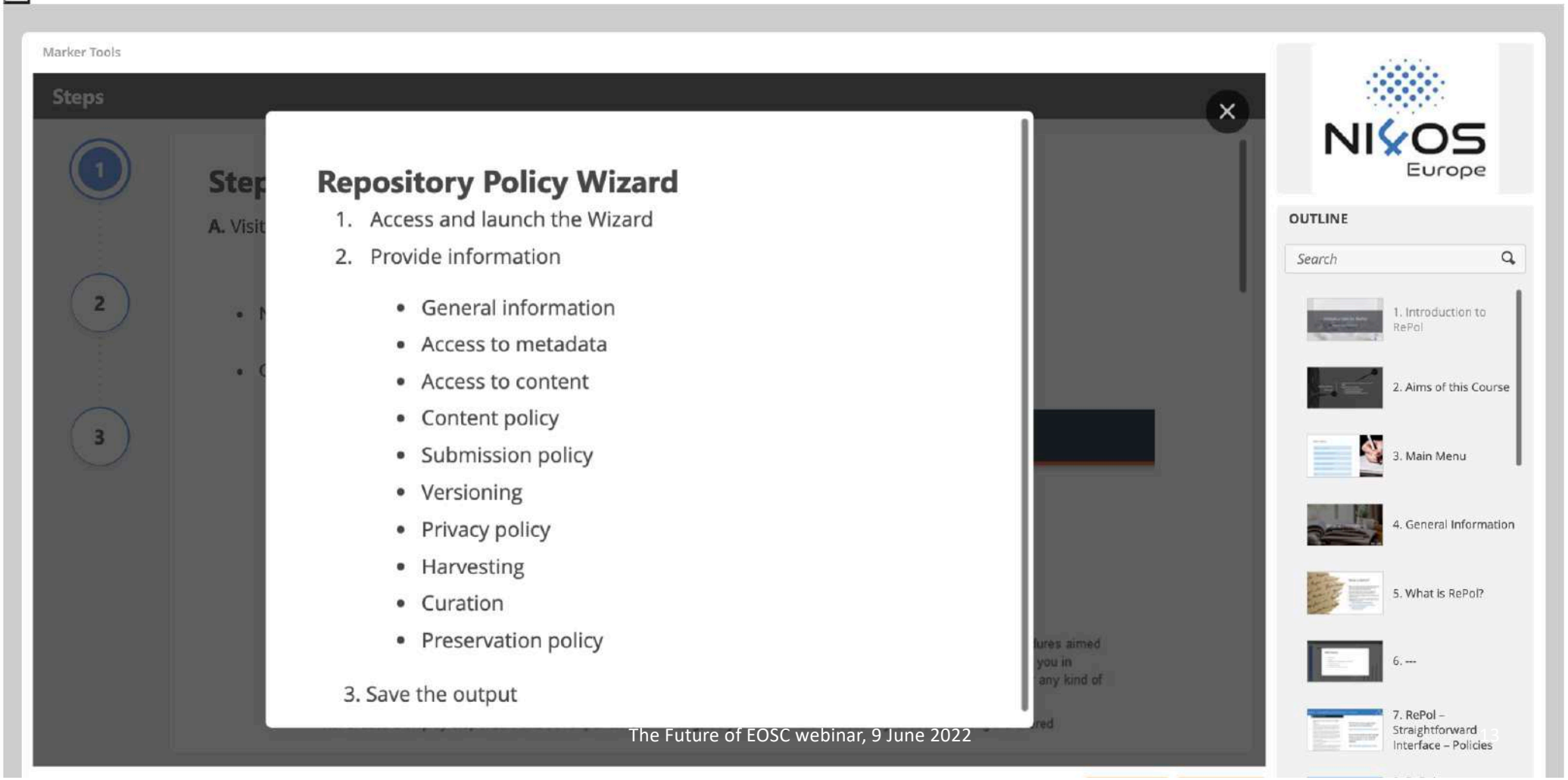


Training Events Materials

Towards EOSC

NI4OS Training Events

NI4OS Training Events

Train the Trainers

Training materials and recordings from the NI4OS-Europe Train the Trainers events.

NI4OS Training Events

Capacity Building

Training materials and recordings from the NI4OS-Europe Capacity Building events.

NI4OS Training Events

End-Users Trainings

Training materials and recordings from the NI4OS-Europe End-Users training events.

Training Events Materials

NI4OS Training Platform

You are currently using guest access (Log in)

National Capacity Building Training - Serbia

Home / Courses / NI4OS Training Events / Capacity Building / NCB-RS

Announcements

Open forum for discussion

Utisci o sesiji posvećenoj projektu NI4OS-Europe

Hvala Vam što ste prisustvovali sesiji povećenoj projektu NI4OS-Europe. Molimo vas da odgovorite na nekoliko kratkih pitanja o predavanjima koja ste pratili u okviru ove sesije. Anketa je anonimna i može se popuniti za manje od pet minuta.

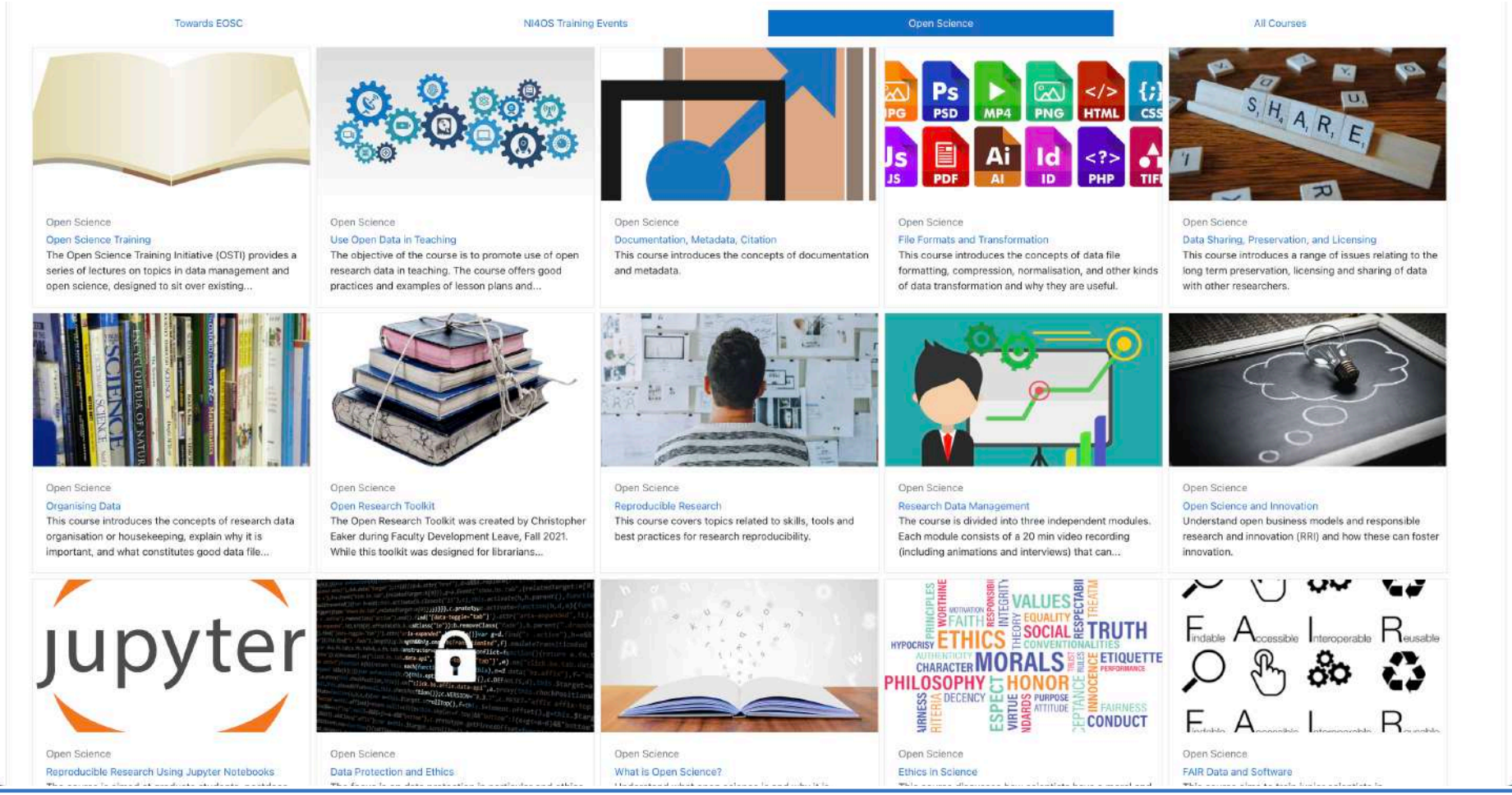
Presentations

Na putu ka EOSC-u: NI4OS-Europe

Author: Milica Ševkušić

Introductory presentation at the NI4OS-Europe capacity buiding event in Serbia

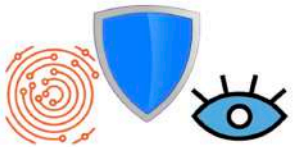
Open Science Courses



National Initiatives for Open Science in Europe

Learning Paths

Learning Paths



NI4OS Core Services

Learning path for the pre-production core services that will take you on a training journey across the main components of the NI4OS-Europe pre-production environment. Complete the material and pass the final quiz to get the NI4OS Core...

EOSC/FAIR promotion

This learning path is the starting point for anyone who is interested to understand what EOSC is and how it can help researchers achieve their goals. It also provides all the necessary material for a better knowledge of FAIR principles.

ITSM & Service On-boarding

Learning path that takes you through all the necessary information and topics related to IT Service Management and the process of service on-boarding so that you are able to understand how to successfully prepare for the on-boarding...

Open Science Fundamentals

Learning path for Open Science Fundamentals that will take you on a training journey across the main topics related to Open Science. Complete the material and pass the final quiz to get the Open Science badge.

Open Science Policies - ORDM, FAIR, and tools

This learning path indents to introduce a potential user of open science initiatives or a service provider to the open science policies, mainly a description of FAIR data, ORDM, and how one can use related tools.

Open Science Fundamentals Learning Path

A diverse group of training materials will help you get acquainted with important topics related to Open Science and its implementation. This learning path is the starting point for anyone who is interested to understand what Open Science is and how it can help researchers achieve their goals.

How to proceed:

1. Follow the cards that will take you on a journey of different Open Science topics in several courses provided.
2. Complete each card by answering the short questions.
3. Take the quiz to complete the learning path and test your knowledge. If you pass the quiz successfully you will gain the Open Science badge.

To save your progress and earn your badge you need to first log in and then self-enroll.

All learning content and linked materials are available under the CC-BY licence.

Objectives

1. Understand open access publishing
2. Understand the fundamentals of data management and open data
3. Be informed about data policies legal aspects
4. Understand the concept of citizen science
5. Know how researchers can enhance the impact of science and research

Progress

2 Pages 1 Forum 6 URLs 7 Quizzes 1 Feedback

Resume

Activities

How to create a user and login on the platform?
User guide

Q & A
Having any trouble or doubts? Find an answer to your question, or post a new one.

How to enroll and navigate the learning path?
User guide

What is Open Science?

Understand what open science is and why it is something you should care about. Learn about expectations of research funders and how practising aspects of open science can benefit career progression.

1 URL 1 Quiz

Open Principles

To innovate in a field frequently implies moving against prevailing trends and cultural inertia. Open Science is no different. No matter how convinced you are, you will come across resistance from peers and colleagues, and the best defence is strong personal conviction that what you are doing may not be perfect now, but is the right decision in the long run. This module will introduce the guiding principles of the 'open movement', the d...

1 URL 1 Quiz

Open Access Publishing

Take a dive into Open Access (OA) publishing in the context of Open Science. Learn about advantages of open publication, how to find an OA publisher and a suitable repository to provide OA and archive work. Secure funding for Article Processing Charges (APCs) where applicable.

...

1 URL 1 Quiz

Open Call

https://ni4os.eu/access/opencall/

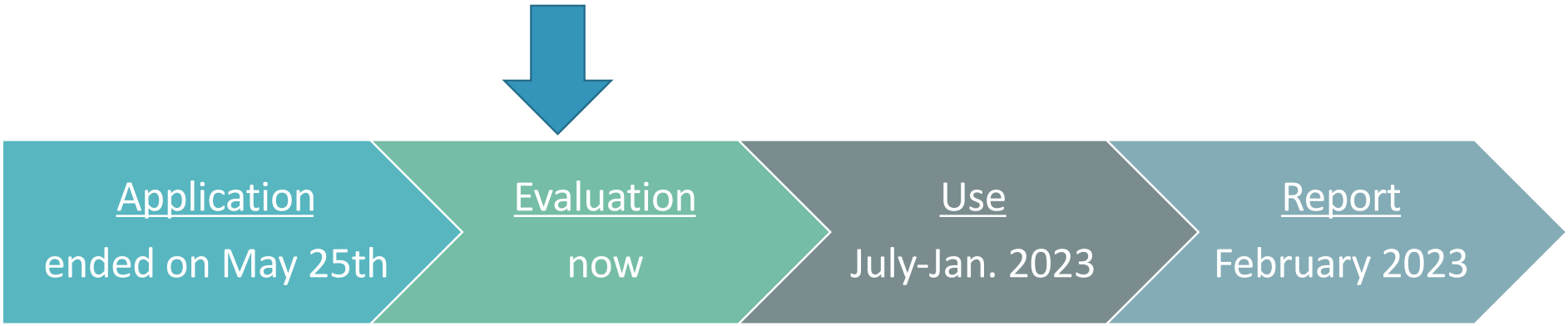
GOAL

- Encouraging scientists to
  - perform their work, extract and publish results based on **Open Science FAIR principles**
  - use and test the **NI4OS-Europe services**

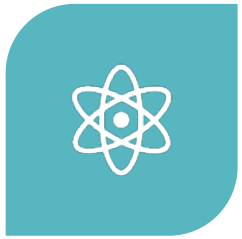
The project will fully support the usage of all provided services via the NI4OS-Europe helpdesk

Timeline

Technical review is completed
Scientific review is on-going



Received Applications -> 21



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COMPUTATIONAL PHYSICS

2

CLIMATE SCIENCE

4

DIGITAL CULTURAL HERITAGE

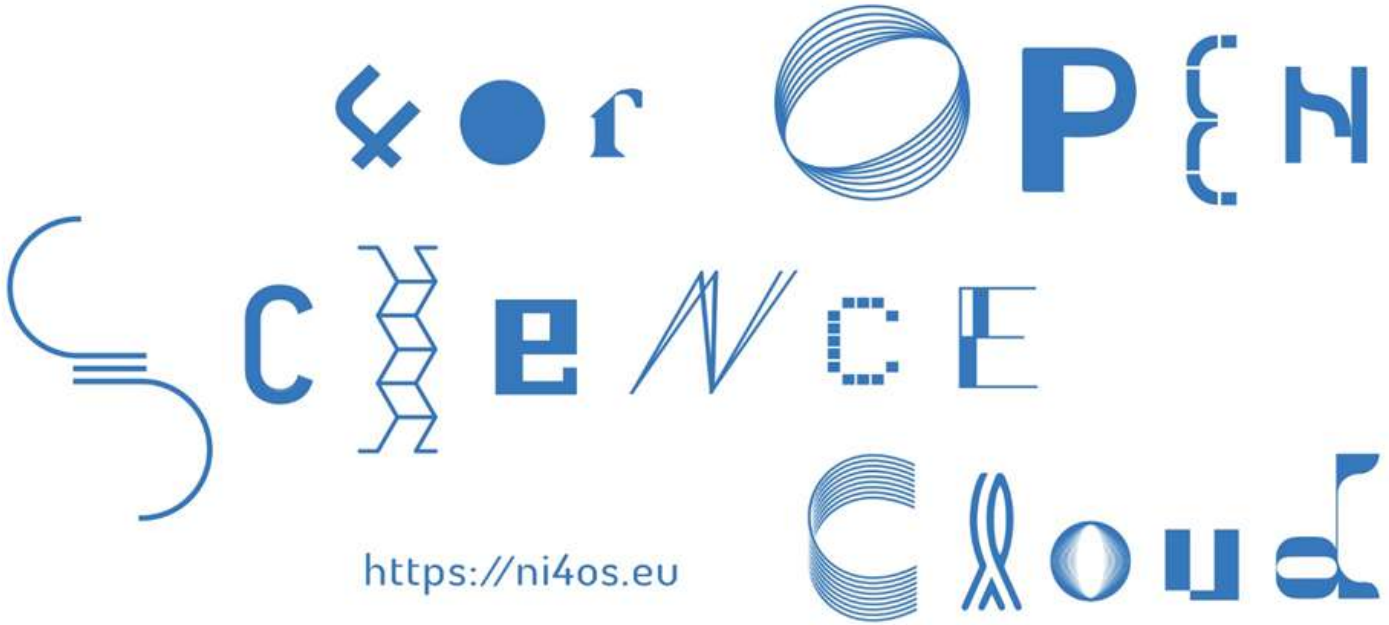
5

LIFE SCIENCES

2

OTHER

Thank you!



@NI4OS_eu @NI4OS