

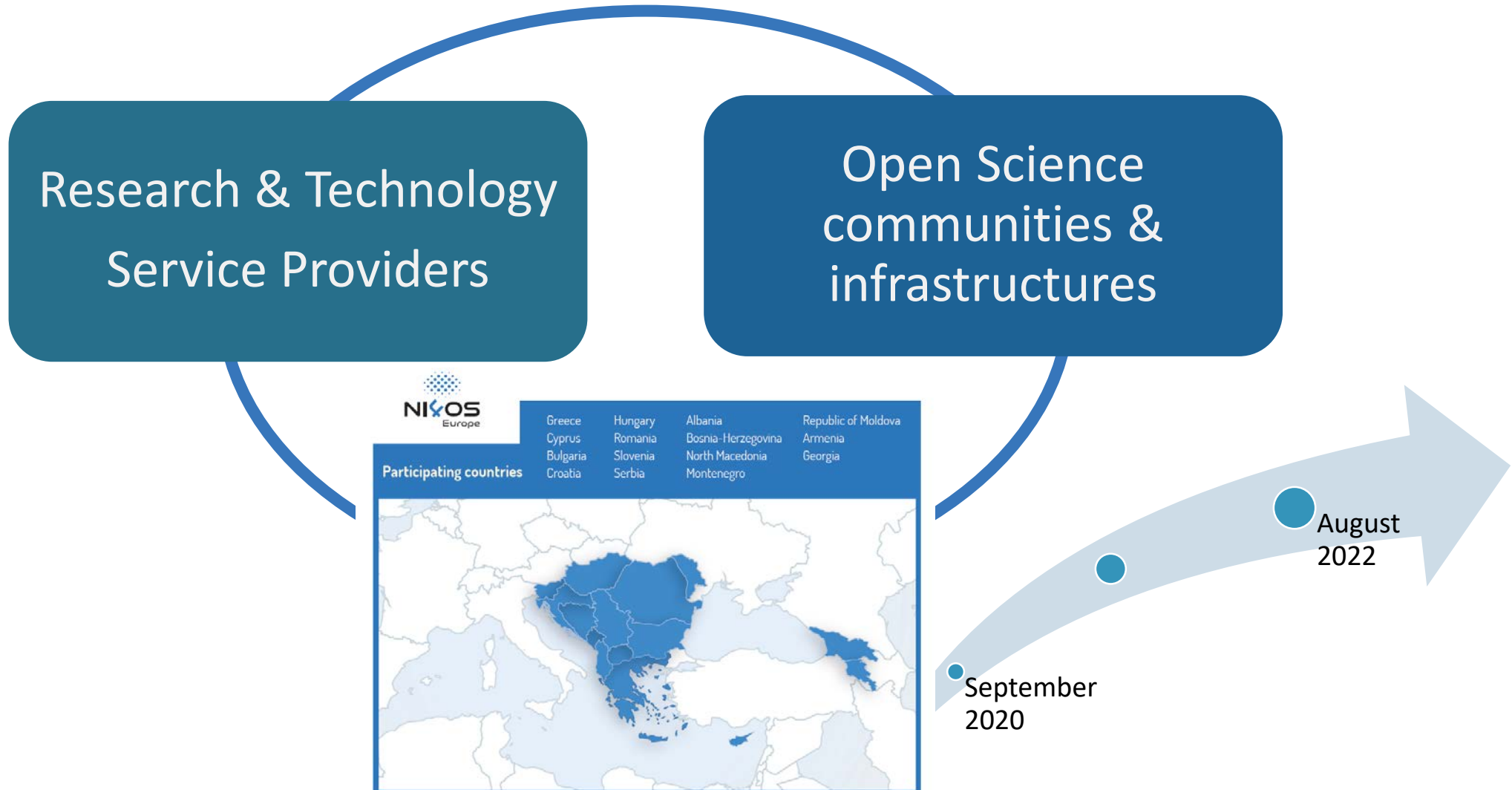
# National Initiatives for Open Science in Europe

## NI4OS Training Activities

Sonja Filiposka  
Training task leader



# NI4OS-Europe Project summary – INFRAEOSC 5b





**Support** the **development and inclusion** of the national Open Science Cloud (OSC) initiatives in **15** Member States and Associated Countries in the overall scheme of EOSC governance



**Spread** the **EOSC and FAIR principles** in the community and **train** it



**Provide** **technical and policy support** in onboarding of the existing and future service providers into EOSC

# User engagement, training and demonstrators



# NI4OS training events

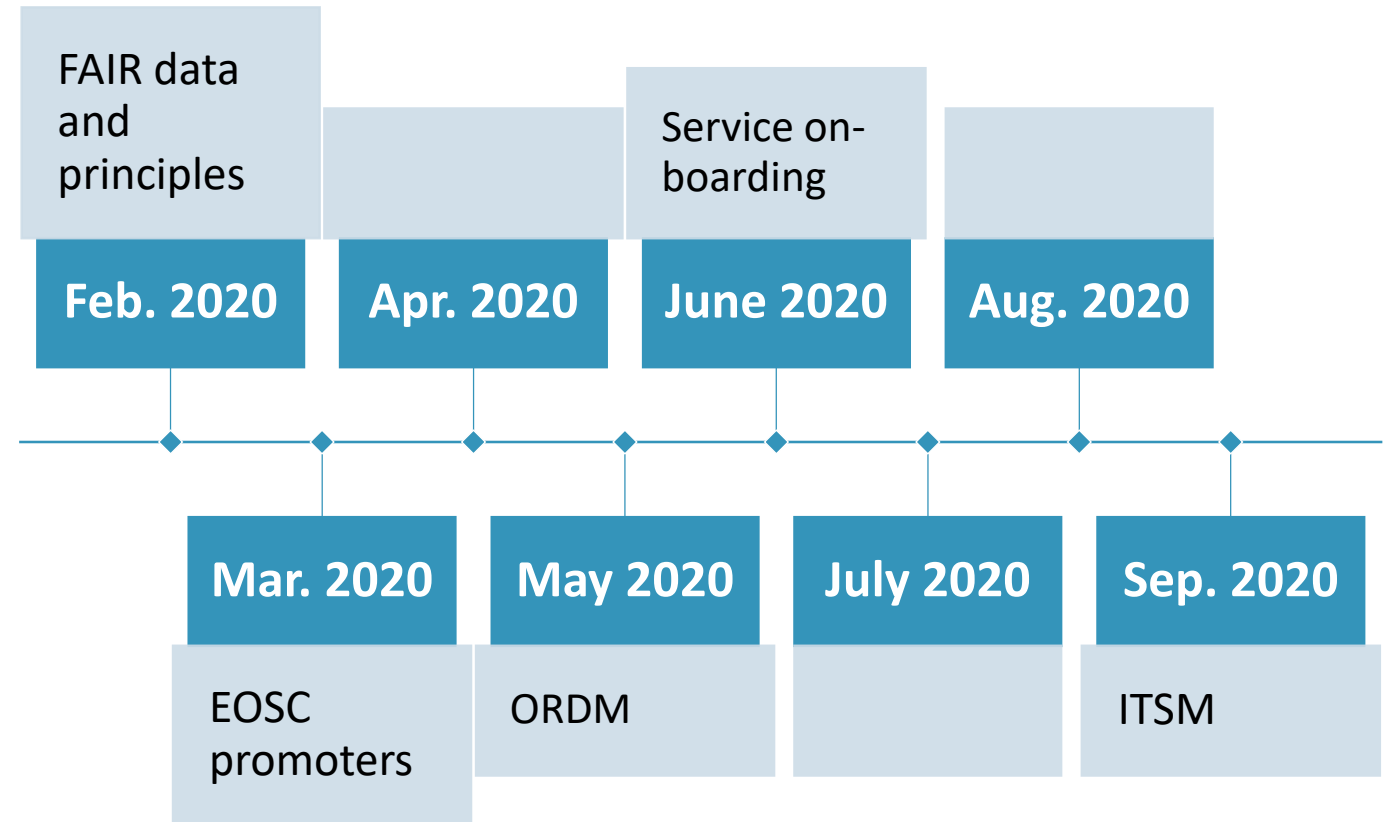
## Project level

- 5 Train-the-Trainer
  - build the NI4OS training community that will deliver the national trainings

## National level

- Capacity building - stakeholders included in service onboarding processes
- End-user – service users, open science, research community

# Training timeline - 1<sup>st</sup> wave: Train- the-Trainer



Calendar

watch for planned events,  
updated regularly

<https://ni4os.eu/calendar/>

Events  
system

Registration for training  
events

<https://events.ni4os.eu/>

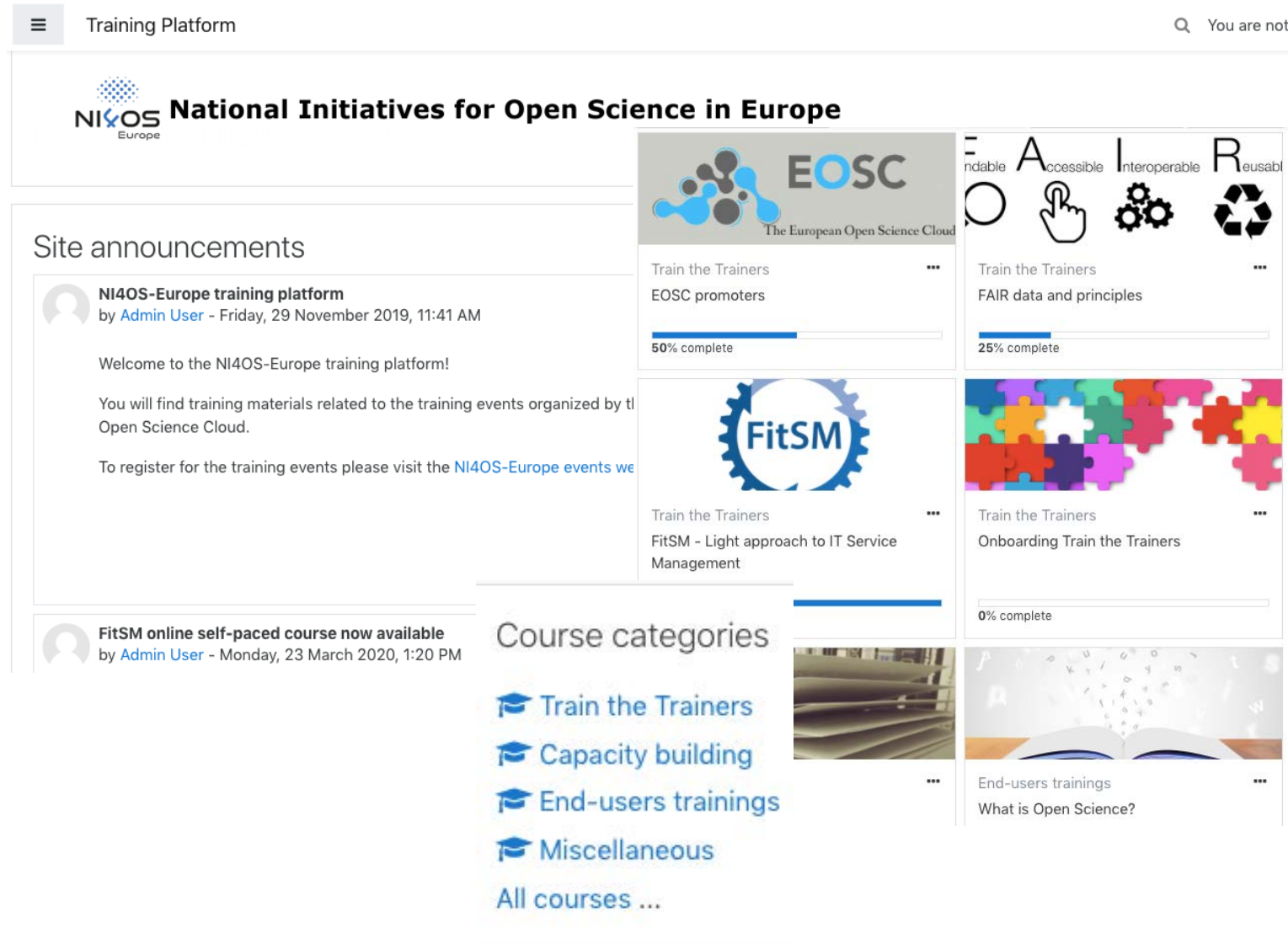
Training  
platform

Online courses  
Webinar series  
Training materials





- ❑ Guest or AAI login
  - ❑ On-the-fly user creation
- ❑ Course completion tracking
- ❑ Continuously updated with new content
  - ❑ Currently 14 EOSC related self-paced courses
  - ❑ + training events materials



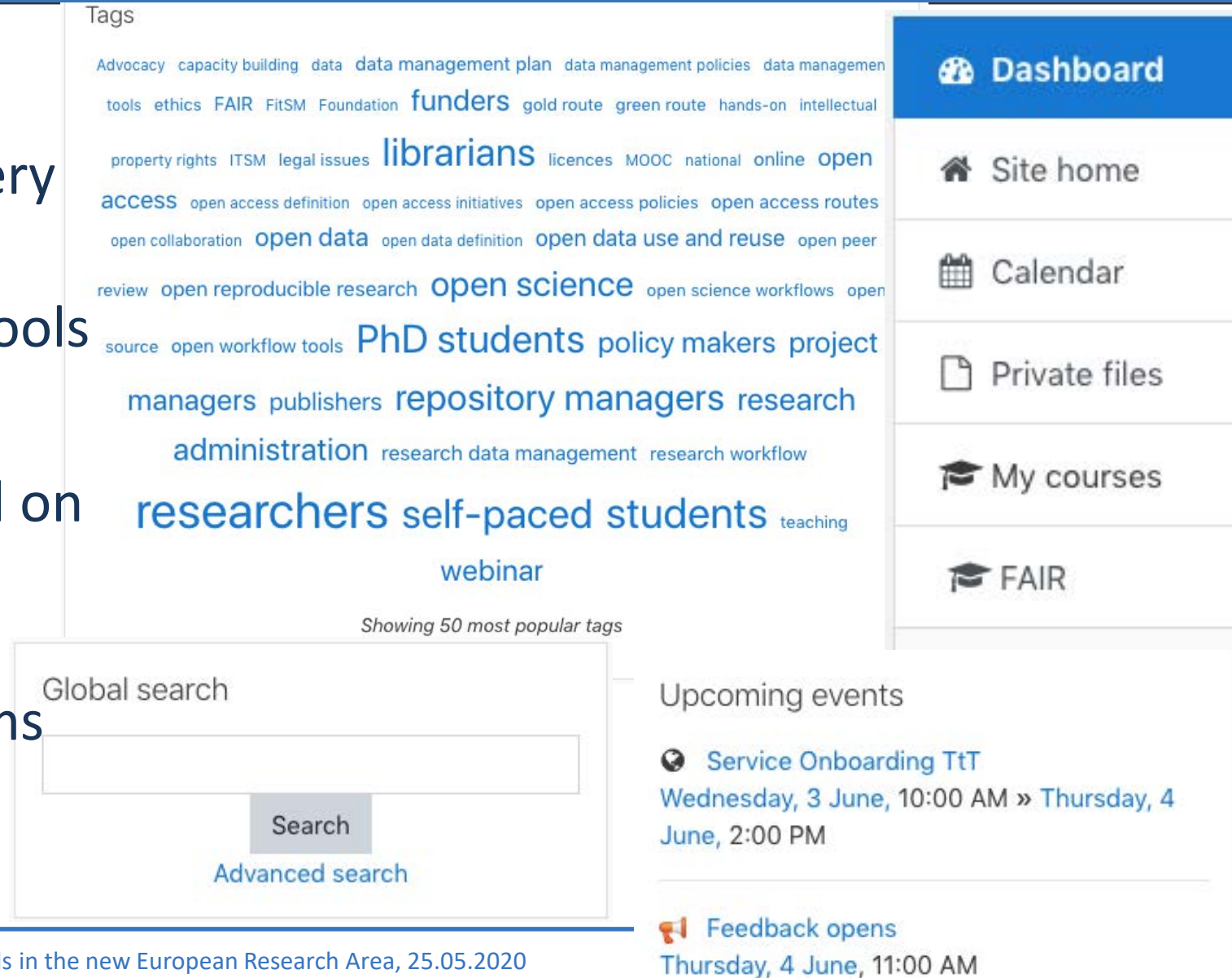
The screenshot displays the 'Training Platform' interface for NI4OS Europe. At the top, the header includes the NI4OS logo and the text 'National Initiatives for Open Science in Europe'. A search bar on the right shows 'You are not'. The main content area is divided into several sections:

- Site announcements:** Contains two announcements. The first, 'NI4OS-Europe training platform' by Admin User (dated Friday, 29 November 2019, 11:41 AM), welcomes users and provides information about training materials and registration. The second, 'FitSM online self-paced course now available' by Admin User (dated Monday, 23 March 2020, 1:20 PM), promotes a new course.
- EOSC (The European Open Science Cloud):** Features a 'Train the Trainers' course for EOSC promoters, which is 50% complete.
- FitSM:** Features a 'Train the Trainers' course for 'FitSM - Light approach to IT Service Management', which is 0% complete.
- FAIR data and principles:** Features a 'Train the Trainers' course, which is 25% complete.
- Onboarding Train the Trainers:** Features a course with a colorful puzzle graphic, which is 0% complete.
- End-users trainings:** Features a course titled 'What is Open Science?' with a graphic of an open book and floating letters.

At the bottom, a 'Course categories' section lists: Train the Trainers, Capacity building, End-users trainings, Miscellaneous, and All courses ...



- ❑ Intuitive UI
- ❑ Simplified content discovery using tags
- ❑ Integrated collaboration tools
- ❑ Feedback gathering
- ❑ Reward mechanism based on badges
- ❑ Long term interaction and support via the user forums



The screenshot displays the NI4OS training platform interface. At the top right is the NI4OS logo and navigation menu with links: Dashboard, Site home, Calendar, Private files, My courses, and FAIR. The main content area features a 'Tags' section titled 'Showing 50 most popular tags' with a word cloud of various topics. Below the tags is a 'Global search' box with a 'Search' button and a link to 'Advanced search'. On the right side, there is a section for 'Upcoming events' listing two events: 'Service Onboarding TtT' on Wednesday, 3 June, and 'Feedback opens' on Thursday, 4 June.

Tags

Advocacy capacity building data data management plan data management policies data management tools ethics FAIR FitSM Foundation funders gold route green route hands-on intellectual property rights ITSM legal issues librarians licences MOOC national online open access open access definition open access initiatives open access policies open access routes open collaboration open data open data definition open data use and reuse open peer review open reproducible research open science open science workflows open source open workflow tools PhD students policy makers project managers publishers repository managers research administration research data management research workflow researchers self-paced students teaching webinar

Showing 50 most popular tags

Global search

Search

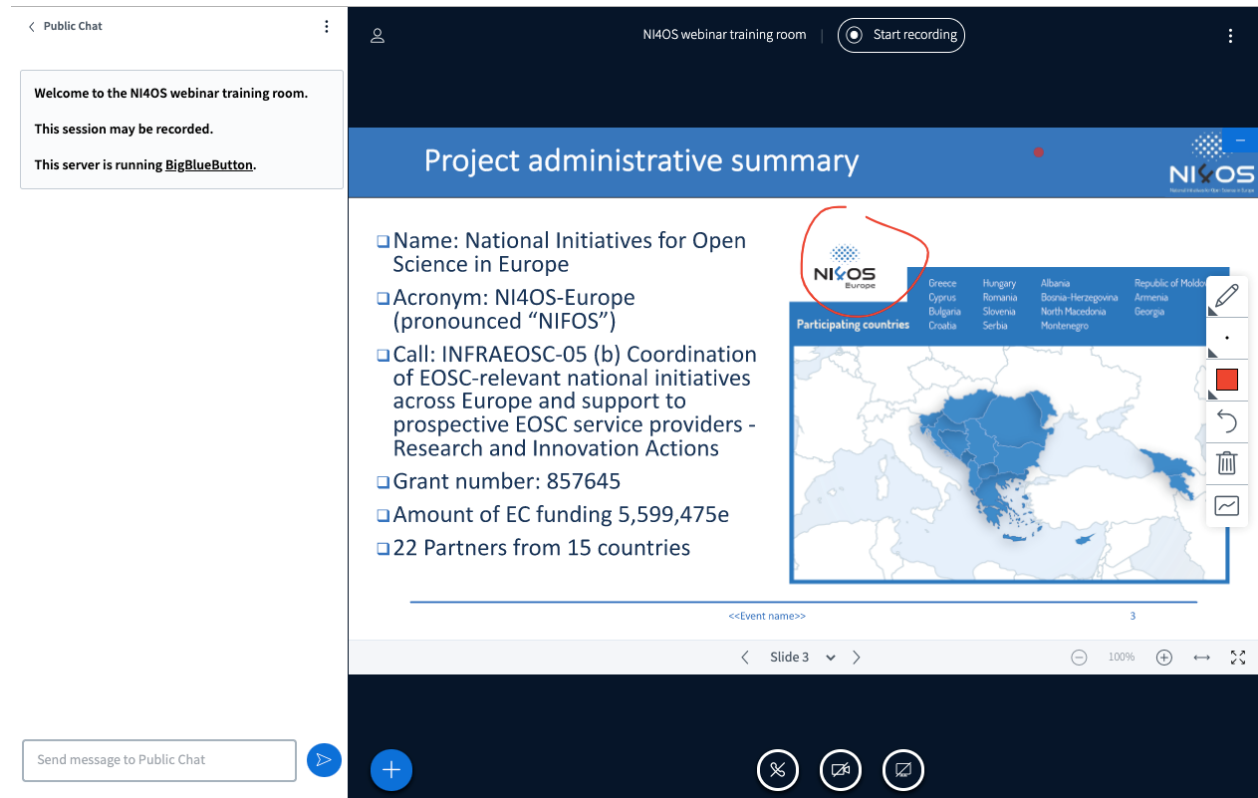
Advanced search

Upcoming events

Service Onboarding TtT  
Wednesday, 3 June, 10:00 AM » Thursday, 4 June, 2:00 PM

Feedback opens  
Thursday, 4 June, 11:00 AM

- ❑ Webinar based training
  - ❑ Full interactive webinar system integrated
  - ❑ Slide and screen sharing
  - ❑ Public chat
  - ❑ Polls
  - ❑ Shared whiteboard
  - ❑ Session recording and playback
    - ❑ GDPR compliant



The screenshot displays the NI4OS webinar training room interface. On the left, a 'Public Chat' window shows a welcome message: 'Welcome to the NI4OS webinar training room. This session may be recorded. This server is running BigBlueButton.' The main area shows a 'Project administrative summary' slide. The slide content includes:

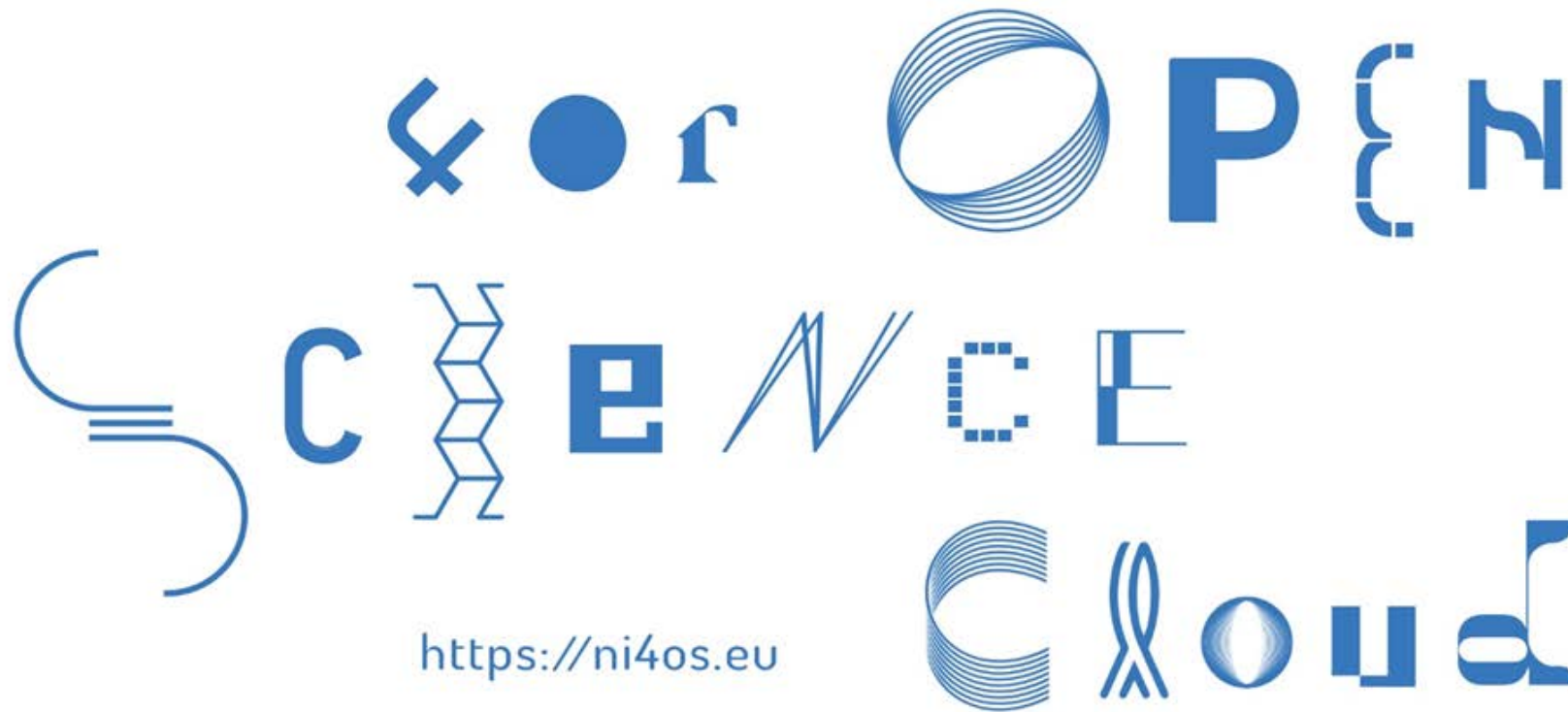
- ❑ Name: National Initiatives for Open Science in Europe
- ❑ Acronym: NI4OS-Europe (pronounced "NIFOS")
- ❑ Call: INFRAEOSC-05 (b) Coordination of EOSC-relevant national initiatives across Europe and support to prospective EOSC service providers - Research and Innovation Actions
- ❑ Grant number: 857645
- ❑ Amount of EC funding 5,599,475e
- ❑ 22 Partners from 15 countries

Below the text is a map of Europe with participating countries highlighted in blue. A table titled 'Participating countries' lists the following: Greece, Cyprus, Bulgaria, Croatia, Hungary, Romania, Slovenia, Serbia, Albania, Bosnia-Herzegovina, North Macedonia, Montenegro, Republic of Moldova, Armenia, and Georgia. The interface also features a 'Start recording' button at the top right, a 'Send message to Public Chat' input at the bottom left, and navigation controls at the bottom right.

# Project Objective 5: ... Community engagement ...

- ❑ Ensure the engagement of the targeted communities
  - ❑ Provide training for prospective providers and users in the area to ensure take-up of core EOSC services/functions in the community
  - ❑ Provide capacity building trainings on service management, federation, interoperability, FAIR, certification, and technical/organizational/legal aspects of ORDM
- ❑ = = = = =
- ❑ We invite you to participate in our upcoming national training events
- ❑ Till then you can always check out the online self-paced courses available on the training platform
- ❑ Training materials will be available for onboarded NI4OS services

# Thank you!



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[@NI4OS](https://facebook.com/NI4OS)