14th Community Call

OPENAIRE CONTENT PROVIDERS MANAGERS



OpenAIRE services:

contributing to the EOSC









AGENDA:

- 1) OpenAIRE Provide updates
- 2) Main topics for discussion
 - ❖ OpenAIRE services: contributing to the EOSC Paolo Manghi (OpenAIRE CTO)
- 3) Questions & comments

Notes & Agenda ⇒ https://bit.ly/2rTgJwy





OpenAIRE PROVIDE – recent news & reminders

FAIR enabling guidelines

In development:

→ FAIR assessment via the Validator

Metadata enrichments subscriptions (reminder)

For each broker event topic a sample of 100 events will be displayed. If you are interested to receive the full list, you can subscribe to these events.

DRIS - Directory of Research Information Systems

It will be used by OpenAIRE to register CRIS systems.

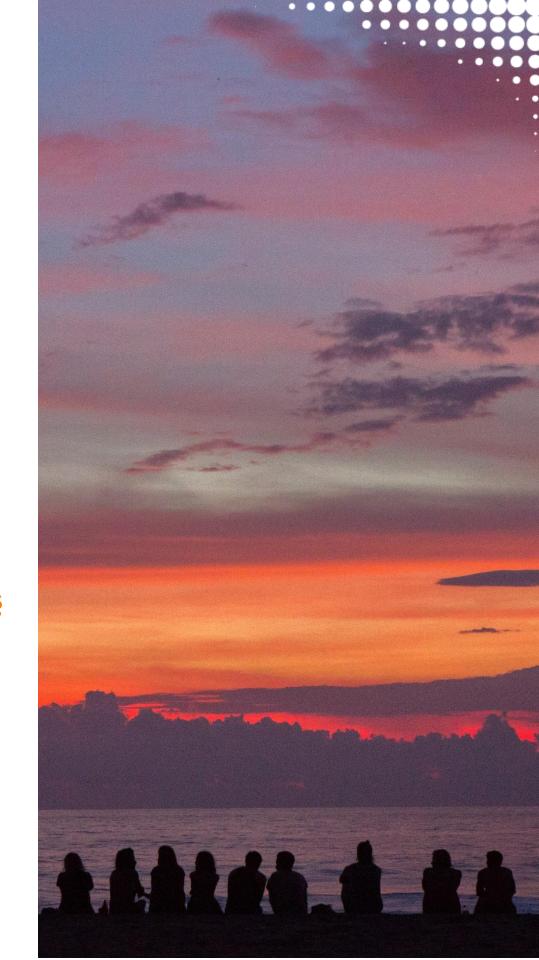
→ the authoritative source to register CRIS systems in OpenAIRE.

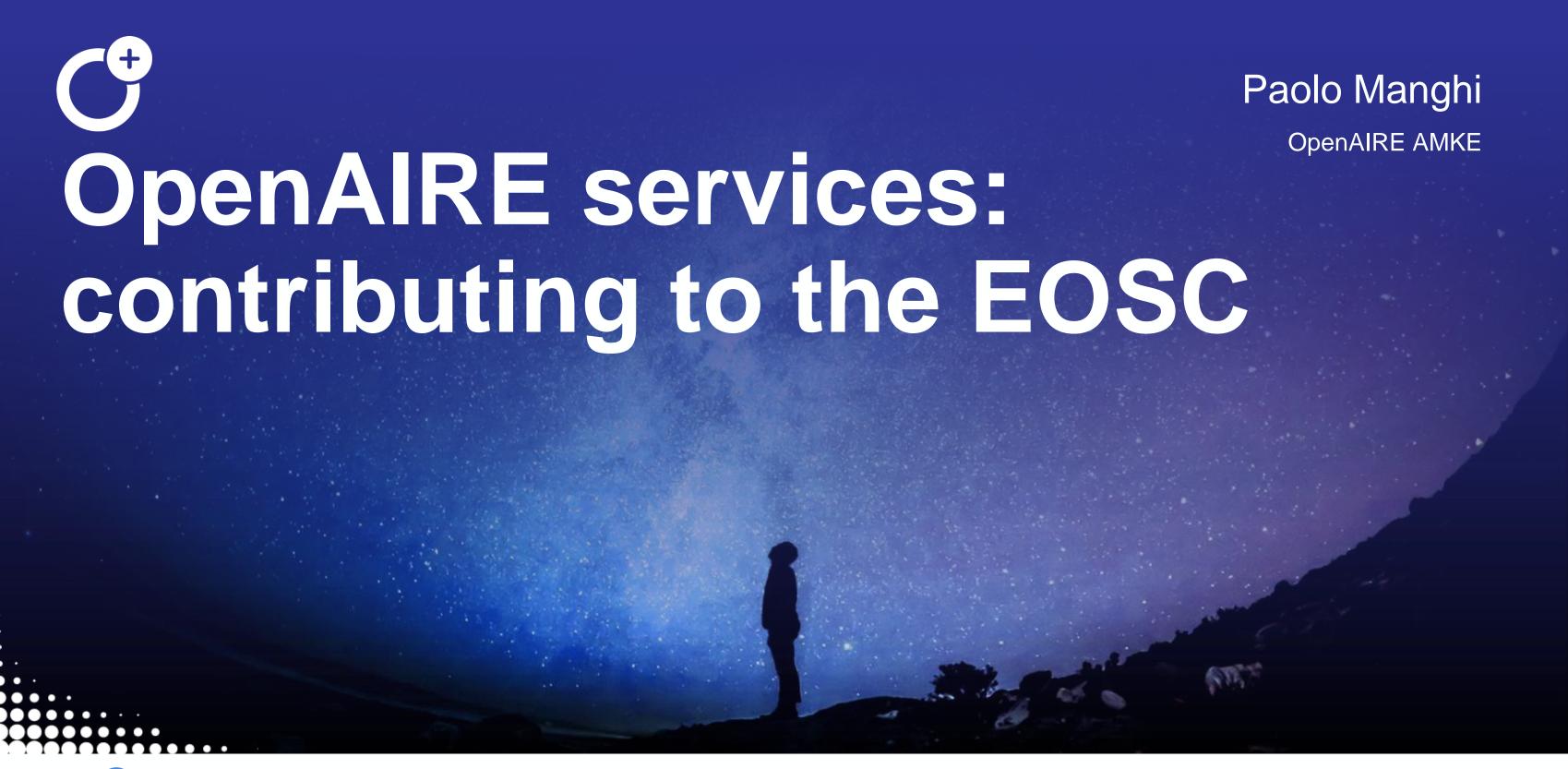
Previous calls recordings

www.openaire.eu/provide-community-calls







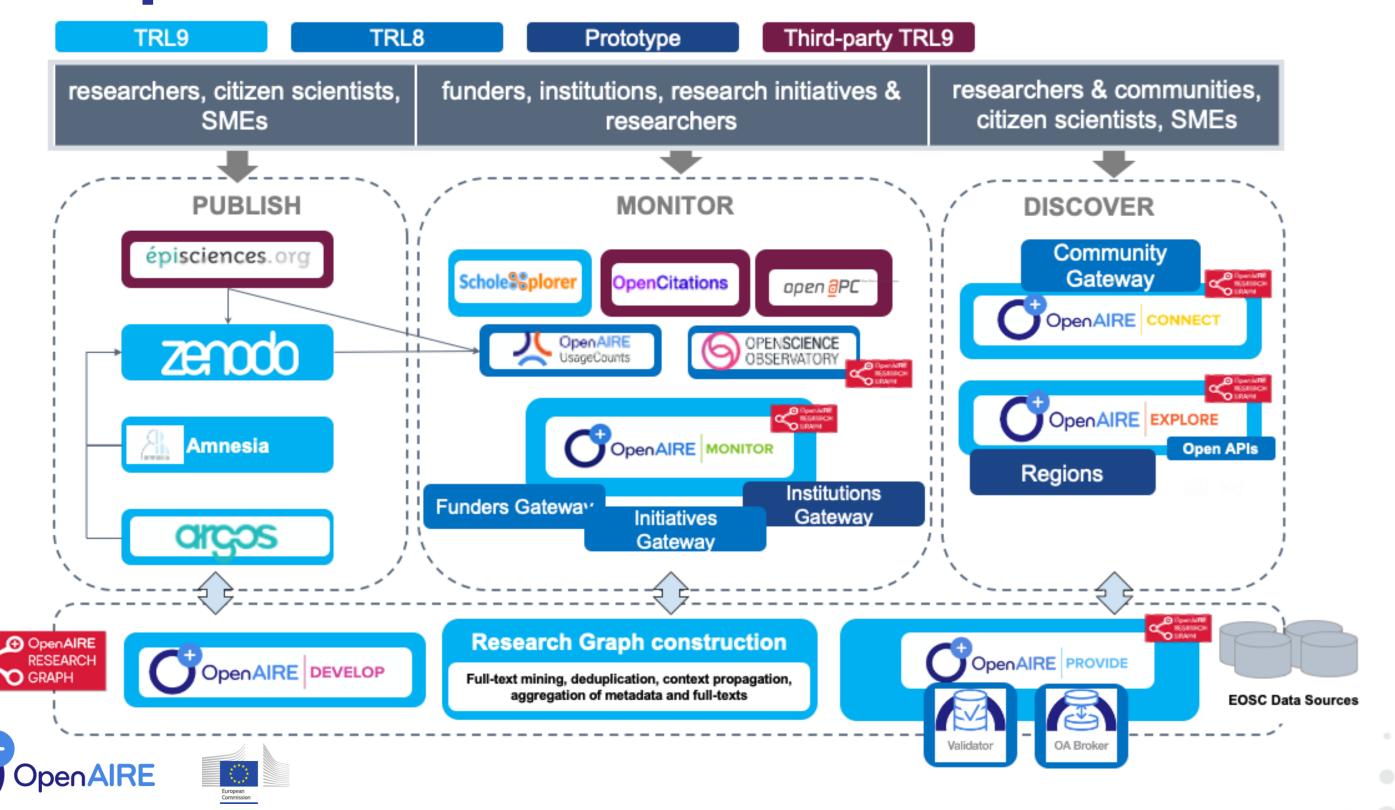








OpenAIRE Service Architecture



Pre-EOSC: OpenAIRE and Scholarly Communication



























COVID-19 Data Portal

























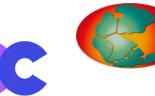




Metadata APIs

DataCite











Dataverse















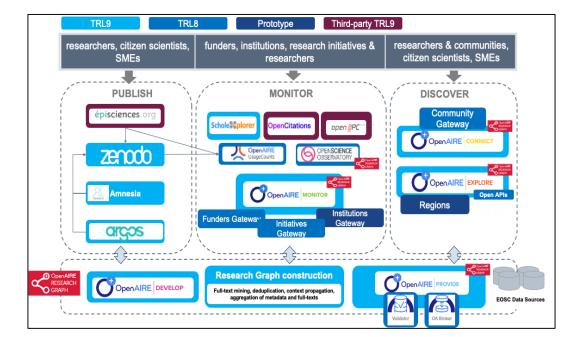




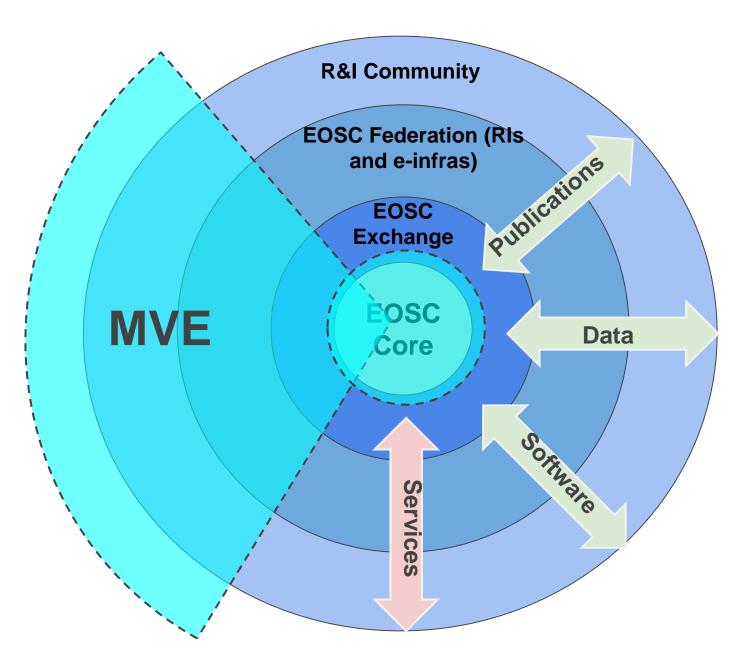








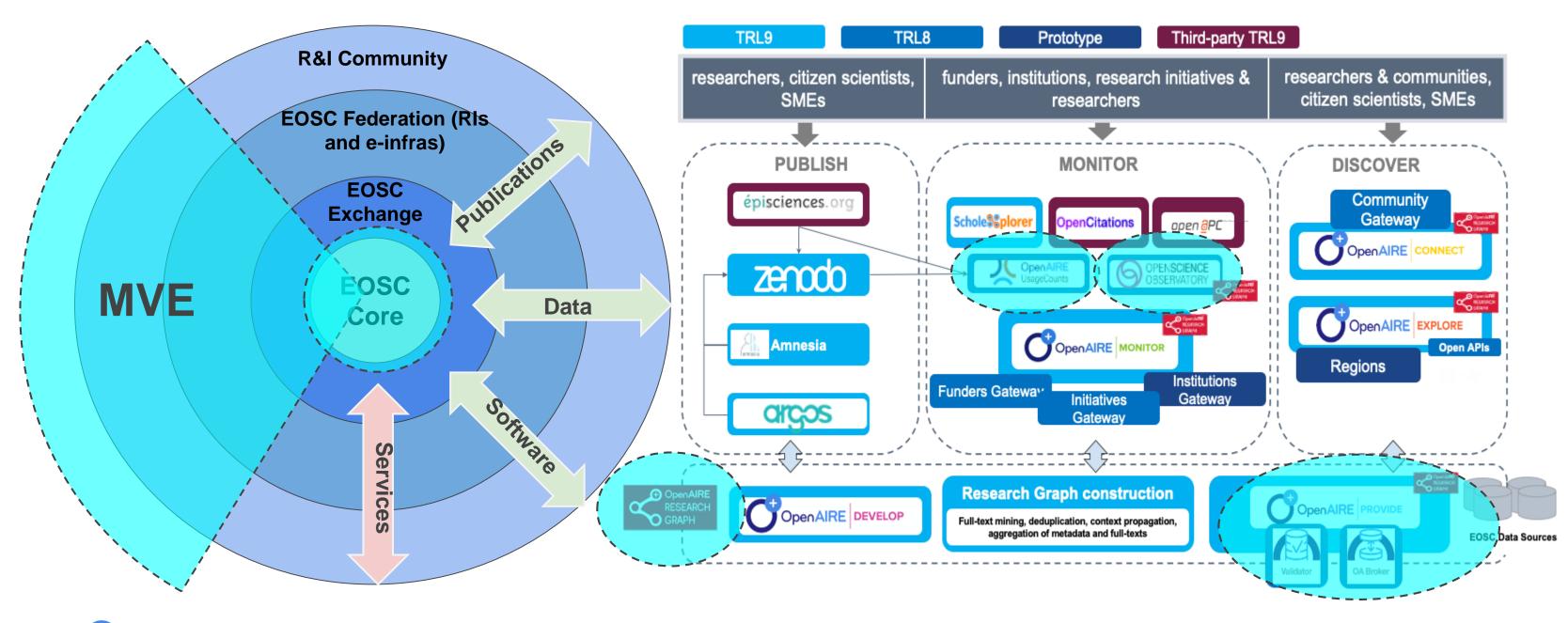
Service development, operation, delployment: OpenAIRE in the EOSC







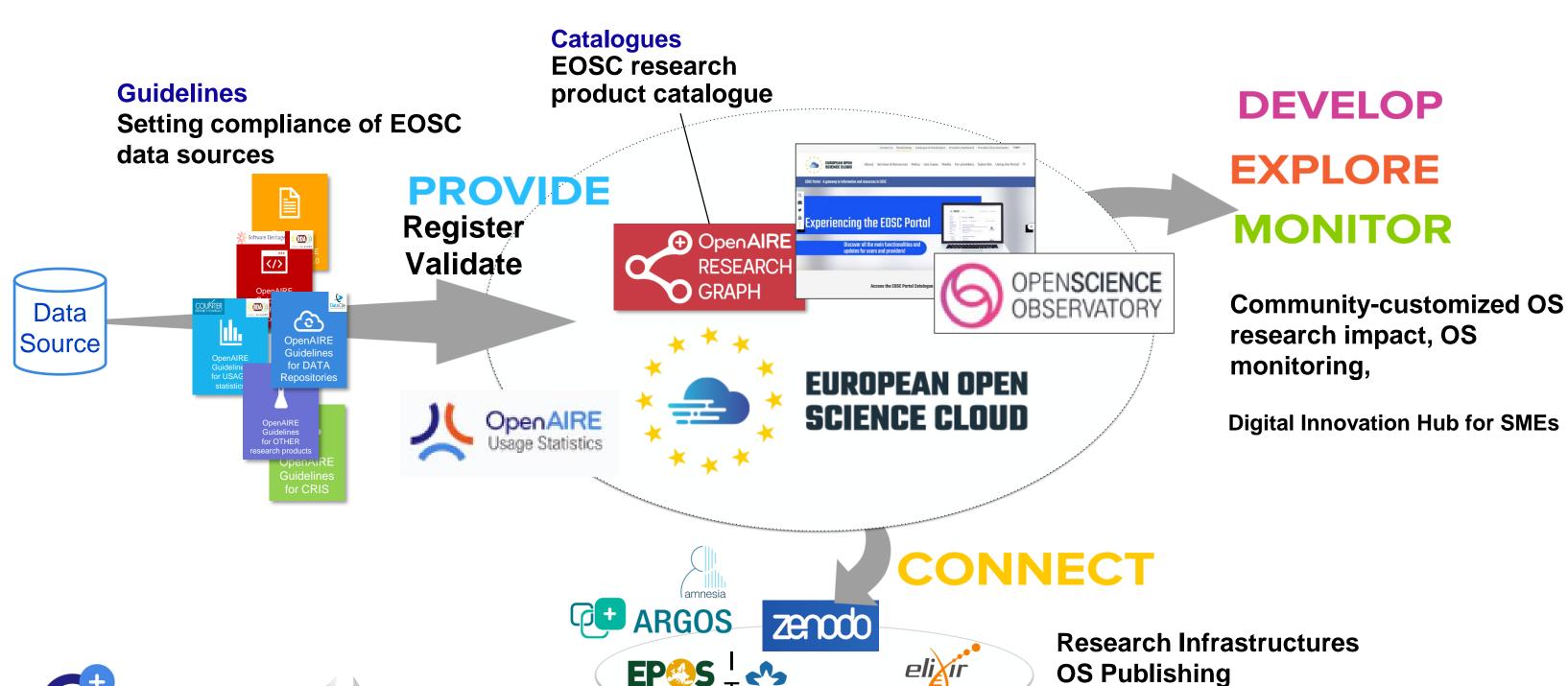
Service development, operation, delployment: OpenAIRE in the EOSC







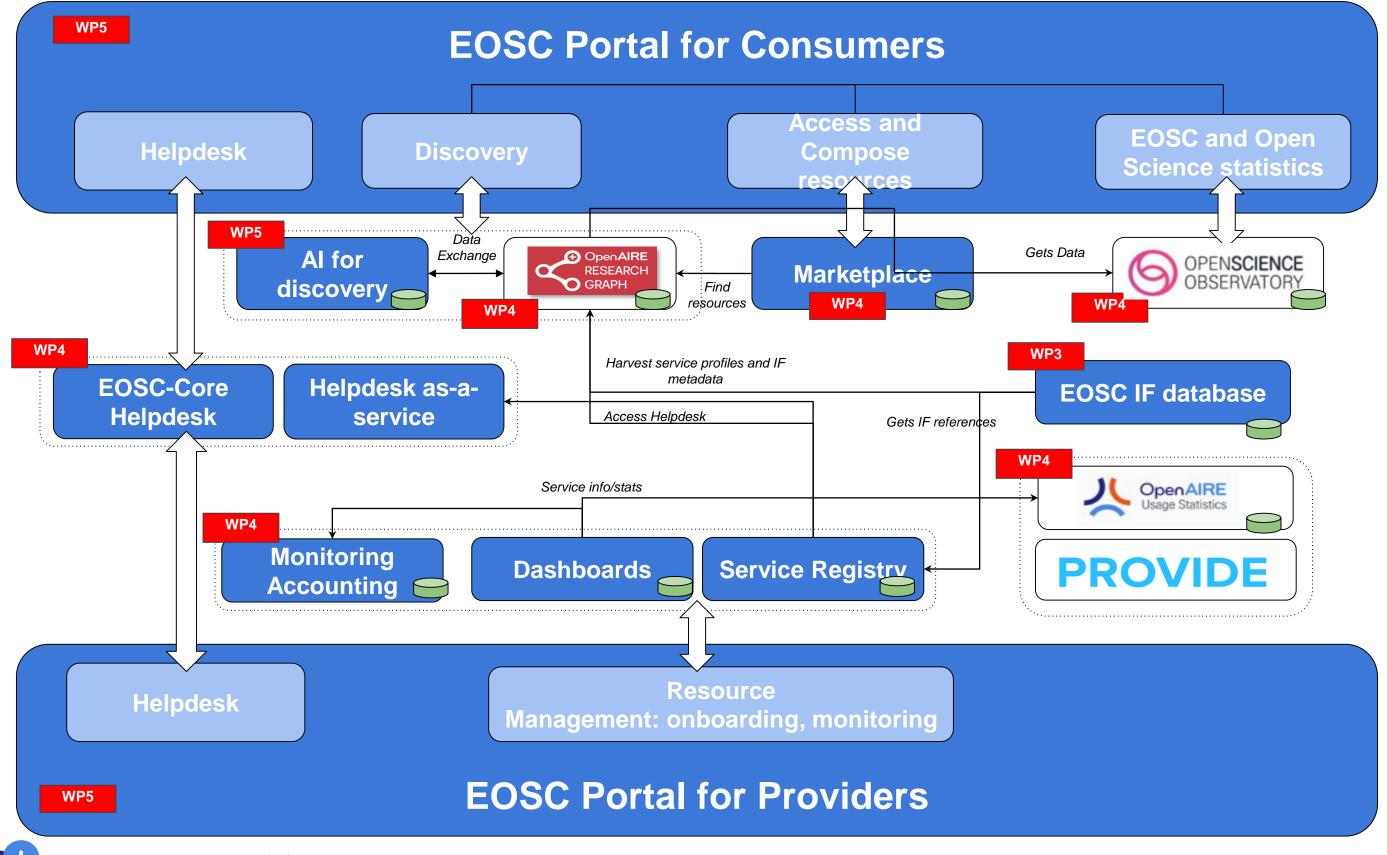
OpenAIRE and the EOSC



DARIAH-EU









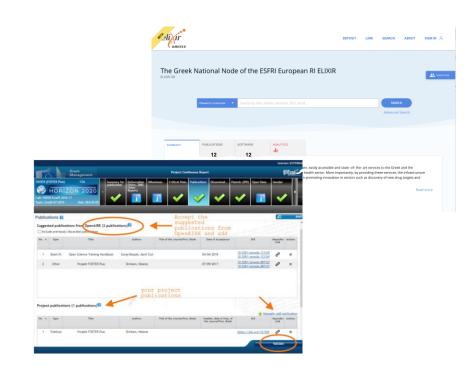


EOSC Interoperability Framework and OpenAIRE Guidelines

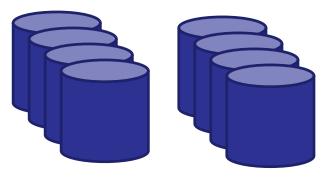
Scholarly Communication approach



Added-value services



OpenAIRE Guidelines













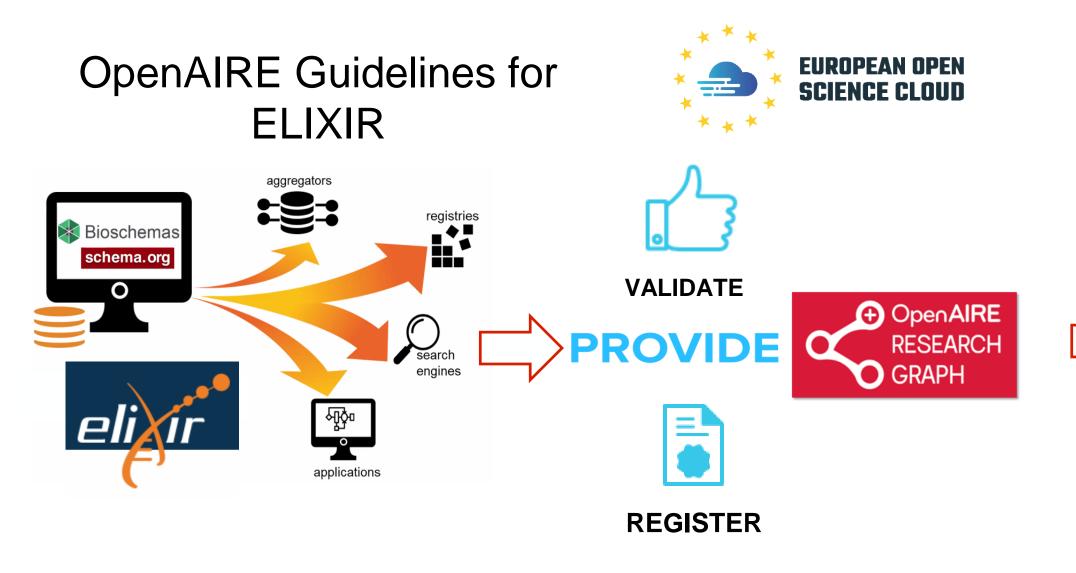




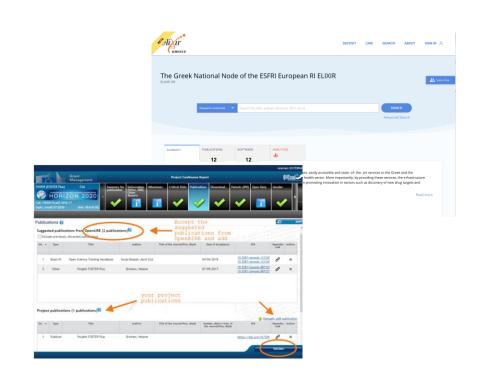


EOSC Interoperability Framework and OpenAIRE Guidelines

Research Community-driven approach



Added-value services









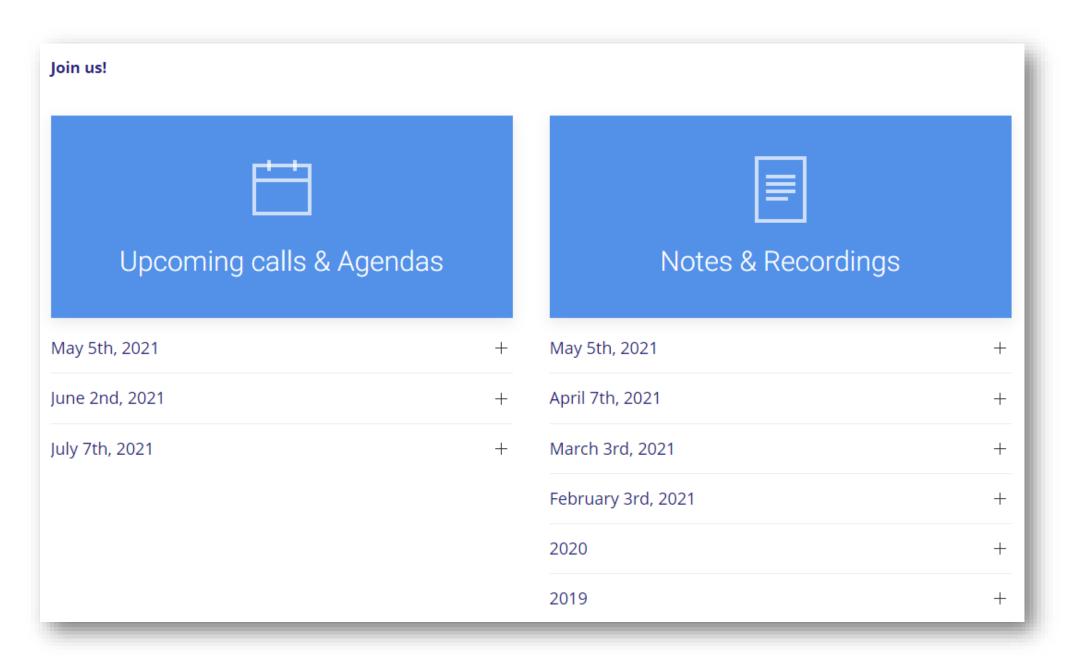
Thank you!

Paolo Manghi

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Community Calls



#OpenAIREprovidecommunity

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OpenAIRE Content Providers Newsletter May 2021

If you can't see this e-mail, view it online



Content Providers News

Join the 14th OpenAIRE Content Providers Community Call

Upcoming meeting: 5th of May at 14h30 CEST

OpenAIRE runs a series of regular online community calls for all OpenAIRE provider managers that can catch up with latest OpenAIRE services enhance express interest and queries on the topics under discussion and of course feedback. It is a great opportunity to present and discuss recent development OpenAIRE, upcoming releases from the PROVIDE related services and other topics. Through the calls OpenAIRE provides clear and accurate information infrastructure and service developments



"OpenAIRE CONTENT PROVIDERS COMMUNITY CALL

Are you a content provider? Got questions? Come a learn more! OpenAIRE is running a series of regul online community calls targeting all OpenAIRE conte providers managers.

Every month, on the first Wednesday 14h30 CET

Upcoming releases Questions and comments Recent developments

The main topic of the upcoming meeting will be "OpenAIRE services: contr

The Community calls are open to all OpenAIRE content provider managers welcome any feedback from users.

DRIS+ Project: Enhancing the euroCRIS Directory of Research Information Systems (DRIS)

An updated Directory of Research Information Systems

Supported by an OpenAIRE-Advance open call fund, euroCRIS extended the functionality and APIs of DRIS, the Directory of Research Information Systems, This provides a missing piece in the puzzle of scholarly communication allowing the community to come around common standards. It will be used by OpenAIRE PROVIDE to certify CRIS systems, meaning that the DRIS will be the authoritative source for OpenAIRE to register CRIS systems in OpenAIRE infrastructure.

The main purpose of the DRIS+ project was to implement a mechanism for the remote automated sharing of the metadata description for the CRIS records available in DRIS. This was achieved via a REST DRIS API. As a result of this improvement, further CRIS entries should be willing to be added to the Directory, a process that has indeed been

The DRIS API will help streamline the process for CRIS identification, validation and harvesting by OpenAIRE so that they may become certified data providers alongside literature and data repositories. By enabling the OpenAIRE Provide module to automatically retrieve specific CRIS system metadata stored in the DRIS the process will become much more effective.

The main expected user for the DRIS API is the OpenAIRE Provide module, that will be able to automatically retrieve identification and descriptive CRIS metadata from the DRIS. Other potentially interested users (this is currently being explored) are national research information management offices and CRIS vendors willing to automatically provide a snapshot of the CRIS infrastructure available in specific countries or for specific software solutions.

Read more









https://www.openaire.eu/newsletter

Thank you!

www.openaire.eu/provide-community-calls