



MINISTÈRE DE L'ENSEIGNEMENT SUPÉRIEUR, DE LA RECHERCHE ET DE L'INNOVATION

Liberté

Égalité

Fraternité

Direction Générale de la Recherche et de l'Innovation (DGRI)
Service de la Stratégie de la Recherche et de l'Innovation (SSRI)
Département Services et Infrastructures Numériques (A7)



**MINISTÈRE
DE L'ENSEIGNEMENT
SUPÉRIEUR,
DE LA RECHERCHE
ET DE L'INNOVATION**

*Liberté
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Fraternité*



EOSC France

LE PORTAIL DE L'EOSC

[Volker Beckmann](#), chargé de mission EOSC au DGRI / SSRI / A7



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- b. [Créer un projet](#)

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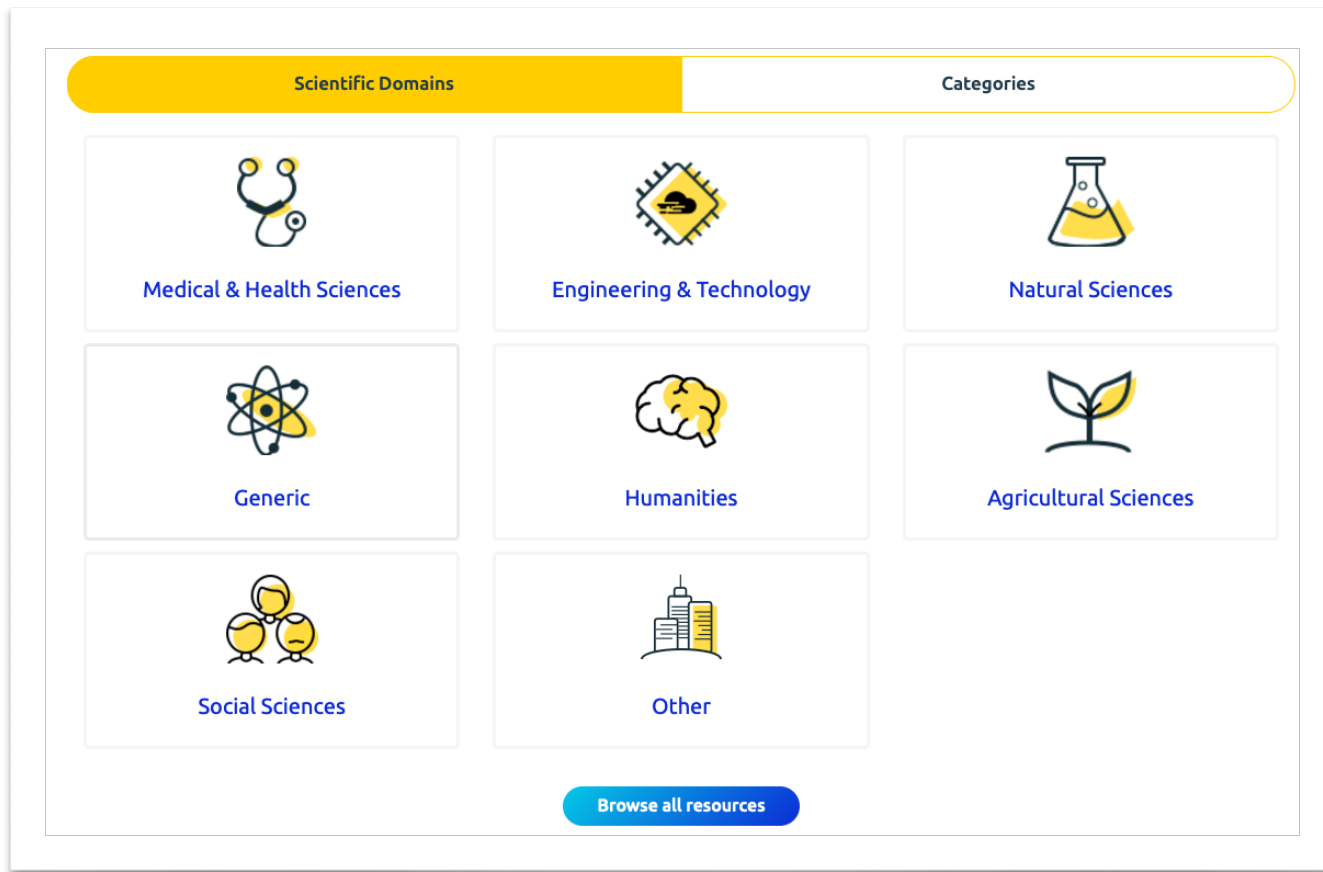
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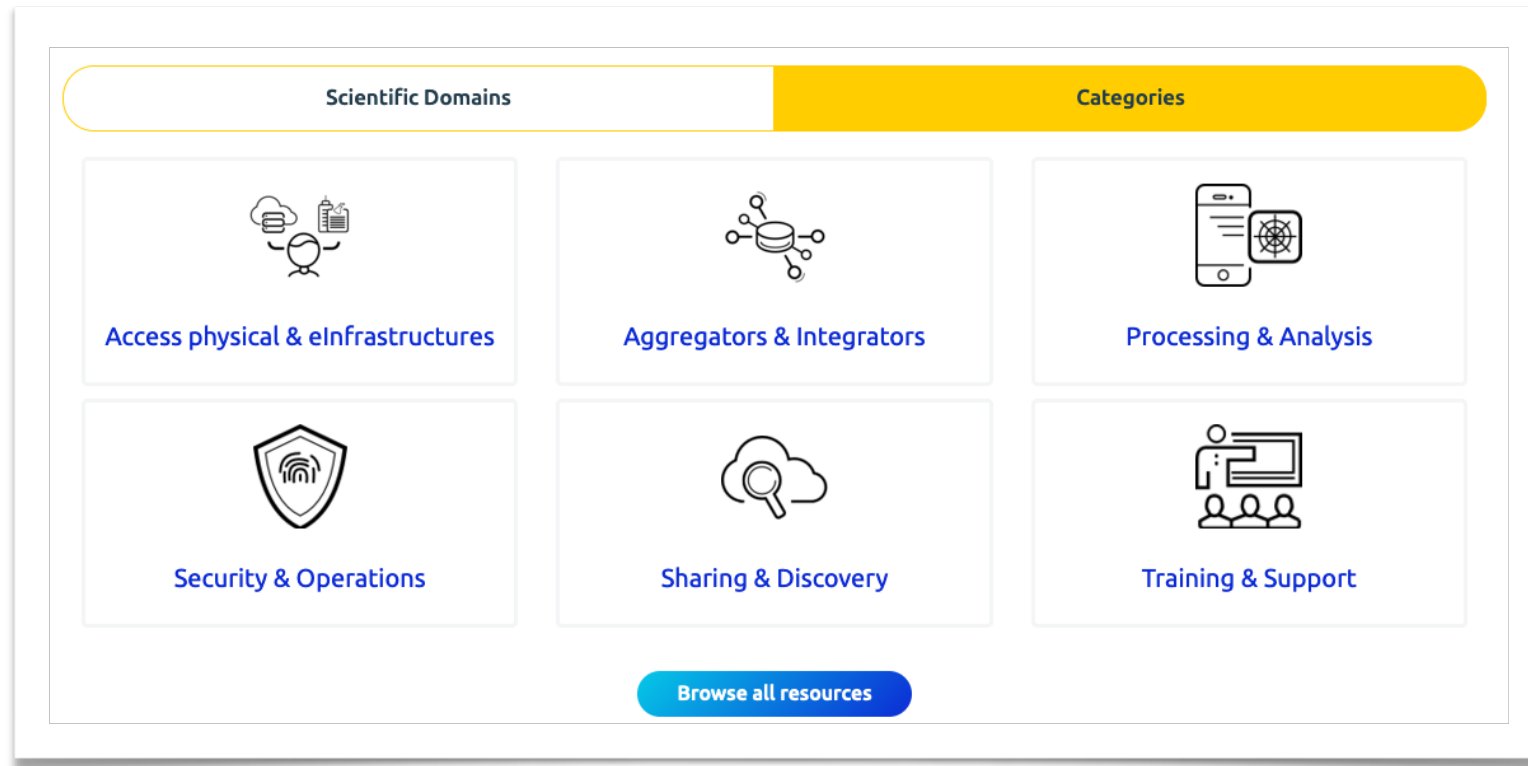
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1. Le portail EOSC pour les utilisateurs



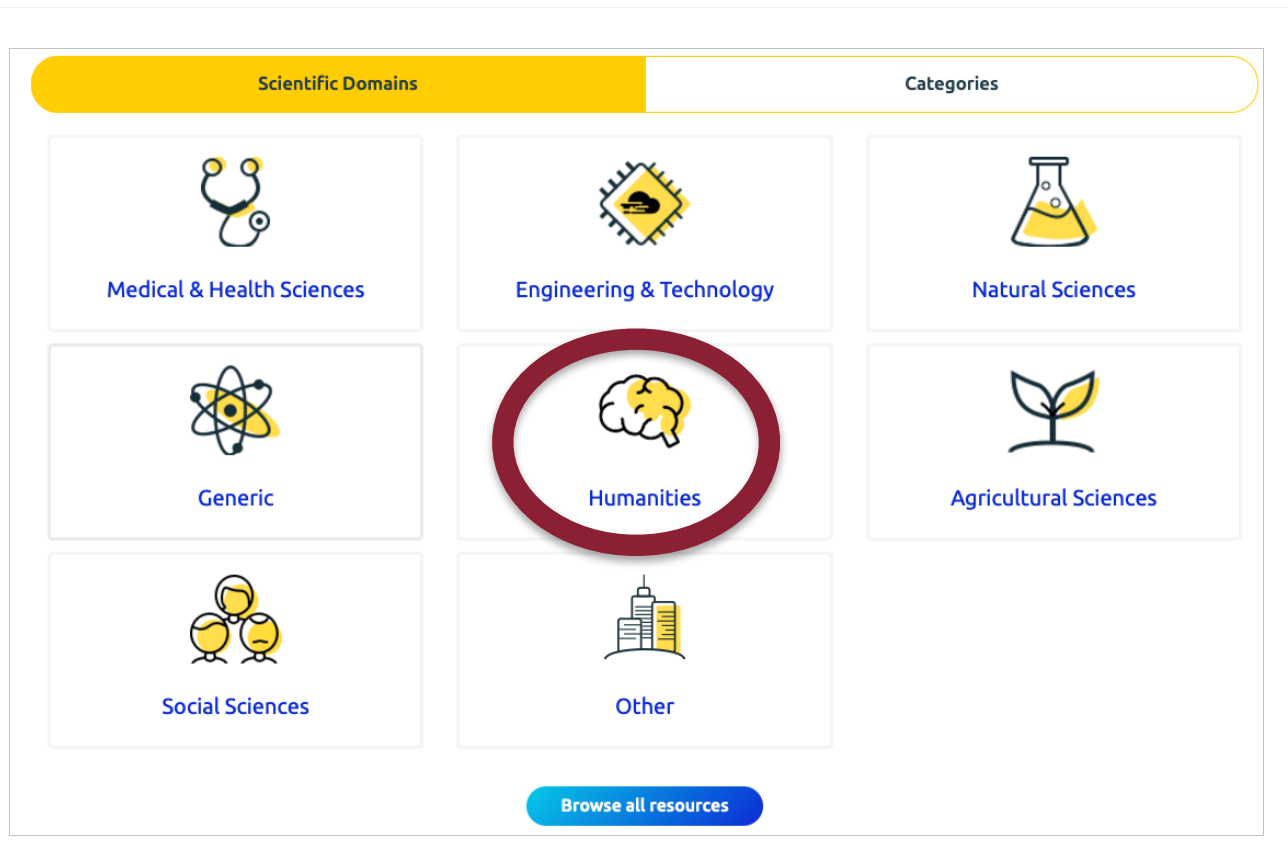


<https://marketplace.eosc-portal.eu/>

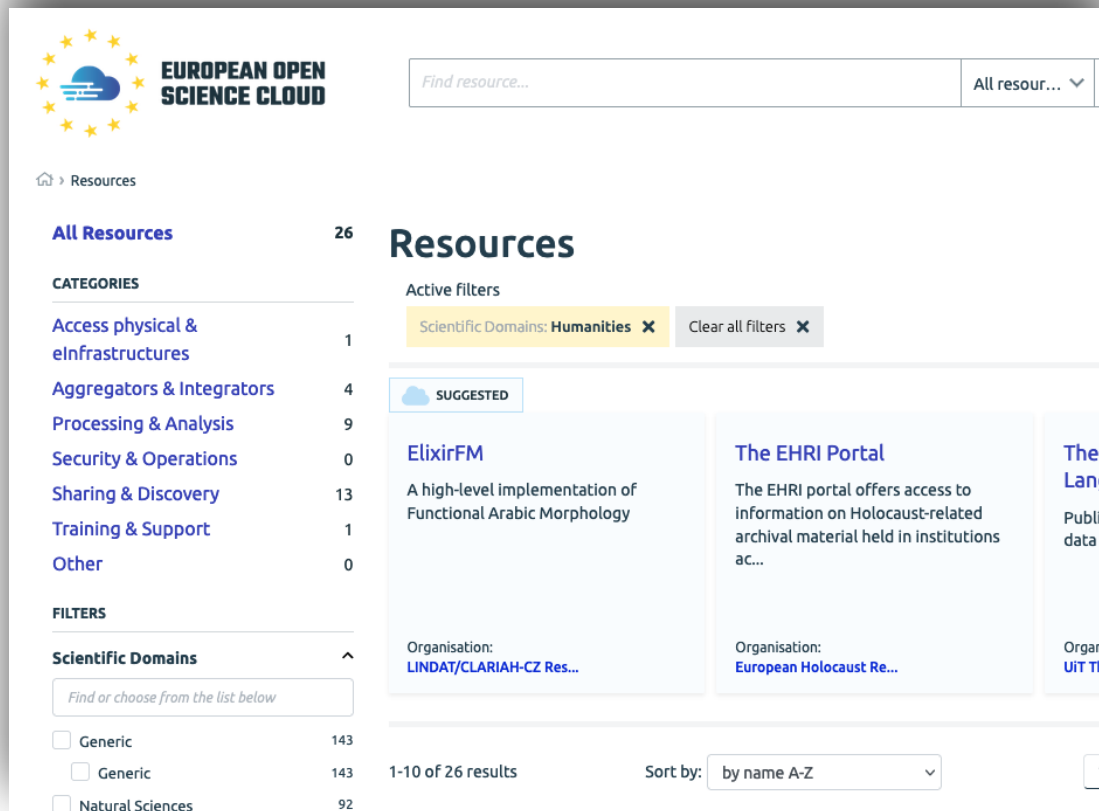


<https://marketplace.eosc-portal.eu/>

Supposons que vous cherchiez des services pour les **sciences humaines**



Supposons que vous cherchiez des services pour les **sciences humaines**



EUROPEAN OPEN SCIENCE CLOUD

Find resource... All resour...

Resources

All Resources 26

CATEGORIES

- Access physical & eInfrastructures 1
- Aggregators & Integrators 4
- Processing & Analysis 9
- Security & Operations 0
- Sharing & Discovery 13
- Training & Support 1
- Other 0

FILTERS

Scientific Domains

Find or choose from the list below

- ☐ Generic 143
- ☐ Generic 143
- ☐ Natural Sciences 92

Resources

Active filters

Scientific Domains: **Humanities** X Clear all filters X

SUGGESTED

ElixirFM

A high-level implementation of Functional Arabic Morphology

Organisation: [LINDAT/CLARIAH-CZ Res...](#)

The EHRI Portal

The EHRI portal offers access to information on Holocaust-related archival material held in institutions ac...

Organisation: [European Holocaust Re...](#)

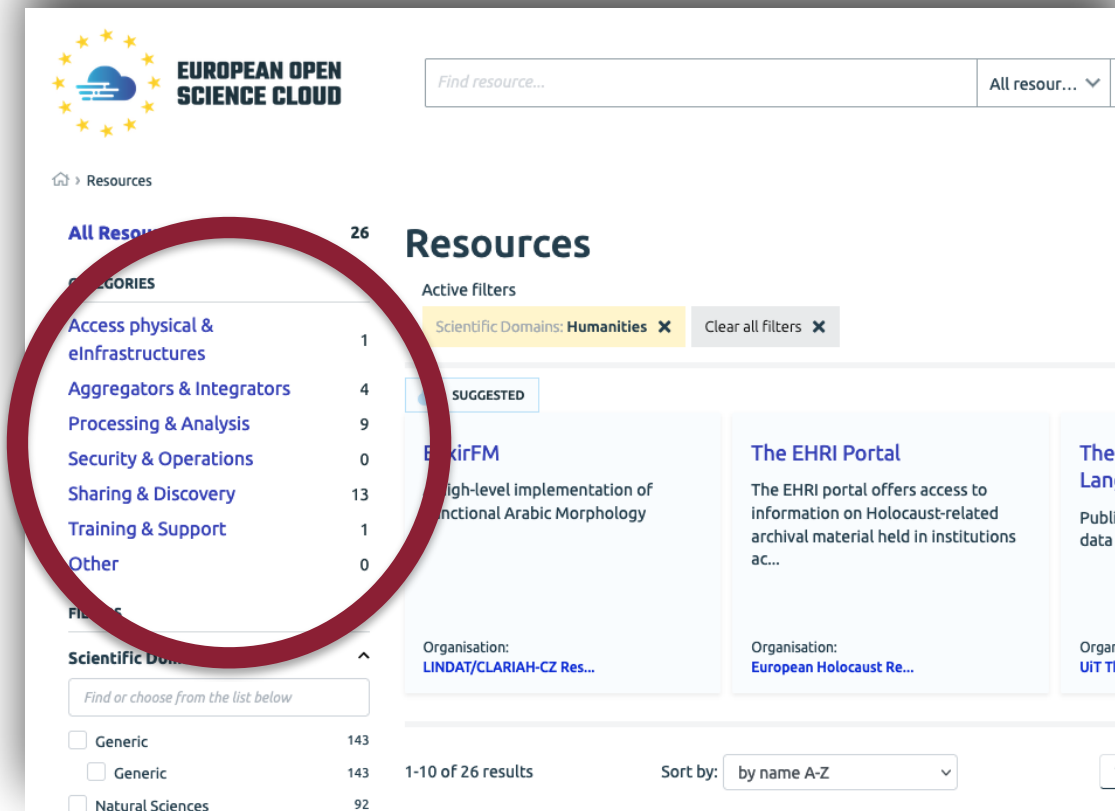
The T Lang

Publis data w

Organit: [UIT The](#)

1-10 of 26 results Sort by: by name A-Z

Supposons que vous cherchiez des services pour les **sciences humaines**



EUROPEAN OPEN SCIENCE CLOUD

Find resource... All resour... ▼

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All Resources 26

CATEGORIES

- Access physical & eInfrastructures 1
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Active filters

Scientific Domains: **Humanities** ✕ Clear all filters ✕

SUGGESTED

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The EHRI portal offers access to information on Holocaust-related archival material held in institutions ac...

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1-10 of 26 results Sort by: by name A-Z ▼

Consultez la liste, ou ...

choisissez une catégorie >>>

choisissez un autre
domaine scientifique >>>

CATEGORIES

Access physical & eInfrastructures	1
Aggregators & Integrators	4
Processing & Analysis	9
Security & Operations	0
Sharing & Discovery	13
Training & Support	1
Other	0

FILTERS

Scientific Domains



Find or choose from the list below

☐ Generic	143
☐ Generic	143
☐ Natural Sciences	92
☐ Earth & Related Environmental Sciences	40
☐ Biological Sciences	36
☐ Physical Sciences	17
☐ Computer & Information Sciences	10
☐ Chemical Sciences	7
☐ Mathematics	1
☐ Other Natural Sciences	1
☐ Engineering & Technology	27

Lorsque vous choisissez un service, vous obtenez plus d'informations :

[Home](#) > [Resources](#) > [Aggregators & Integrators](#) > [Aggregators & Integrators](#) > [Services](#) > [Language Resource Switchboard](#)



Language Resource Switchboard

A web application that suggests language analysis tools for specific data sets.

Organisation: [European Research Infrastructure for Language Resources and Technology](#)

 (0.0 / 5) 0 reviews
 ☐ Add to comparison
 ☐ Add to favourites

[Access the resource](#)

OTHER ORDER TYPE





[→ Webpage](#)
[→ Helpdesk e-mail](#)
[→ Manual](#)

[Ask a question about this resource?](#)

[ABOUT](#)
[DETAILS](#)
[REVIEWS \(0\)](#)

A web application that suggests language analysis tools for specific data sets. It provides access to tools for Sentence level analysis (Constituency Parsing - Dependency Parsing - Shallow Parsing), Word level analysis (Lemmatization - Morphological Analysis - Named Entity Recognition - Part-Of-Speech Tagging), Semantic analysis (Coreference Resolution - Sentiment Analysis - Text Summarization), Digital Humanities analysis (Distant Reading - Named Entity Linking - Stylometry - Topic modelling) and Speech Recognition. The Language Resource Switchboard (<https://switchboard.clarin.eu>) will automatically provide a list of available tools, based on the language and format of the input. The Switchboard can also be invoked from the Virtual Language Observatory (<https://vlo.clarin.eu>) and B2DROP (see Suggested compatible services below).

SCIENTIFIC CATEGORISATION

 Humanities
  Social Sciences

- Humanities
 - Languages & Literature
 - Other Humanities
- Social Sciences
 - Other Social Sciences

[Provide feedback](#)

Lorsque vous choisissez un service, vous obtenez plus d'informations :

[Home](#) > [Resources](#) > [Aggregators & Integrators](#) > [Aggregators & Integrators](#) > [Services](#) > [Language Resource Switchboard](#)



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[Access the resource](#)





[→ Webpage](#)
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[DETAILS](#)
[REVIEWS \(0\)](#)

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SCIENTIFIC CATEGORISATION

 Humanities
  Social Sciences

- Humanities
 - Languages & Literature
 - Other Humanities
- Social Sciences
 - Other Social Sciences

[Provide feedback](#)

... et dans ce cas vous conduit directement à la ressource :

**EUROPEAN OPEN
SCIENCE CLOUD**

CANCEL

Next - Final details

Language Resource Switchboard

Access instructions

Final details

This is an open access offer of the Language Resource Switchboard resource.
Press **Go to the resource** button to reach the resource website. You may also add the resource to a **Project** in order to:

- Gain EOSC experts support
- Easily access the selected resource
- Organise your resources and orders into logical blocks

To find out more about Projects in EOSC Marketplace, please refer to our [FAQ](#)

Go to the resource



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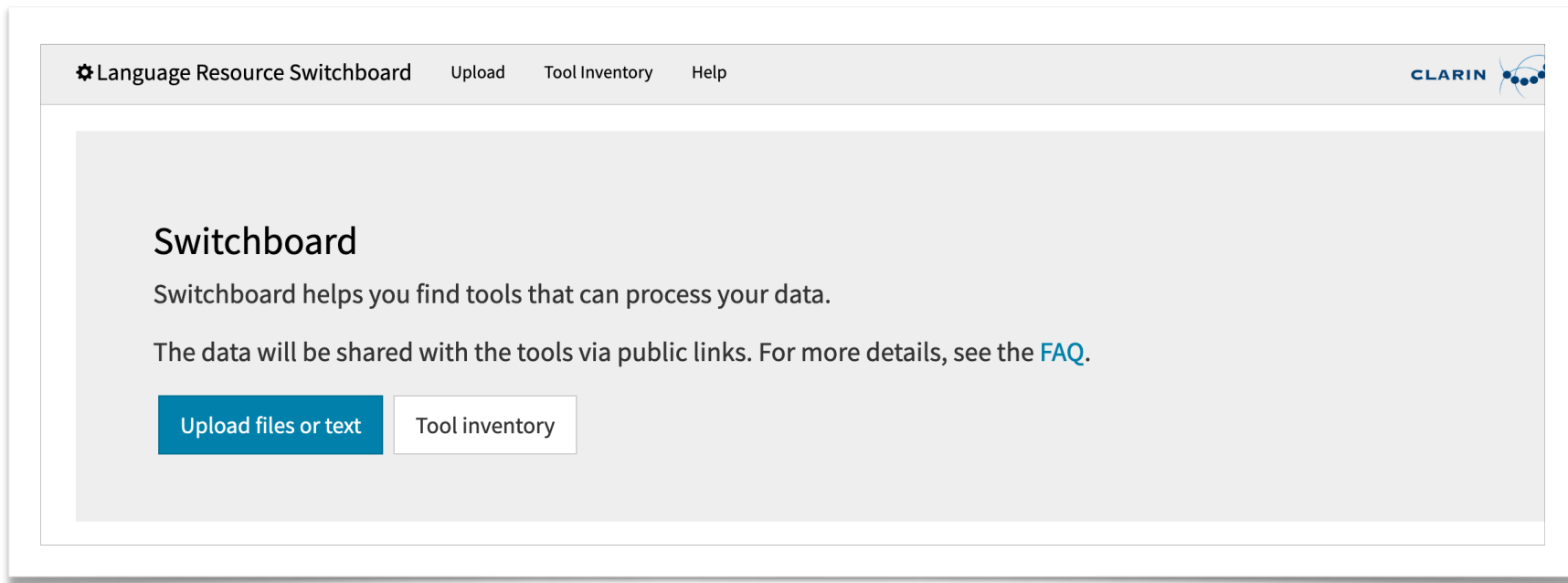
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Go to the resource



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Maintenant, je veux générer un plan de gestion des données (DMP)

The screenshot shows the 'European Open Science Cloud' website. The left sidebar lists categories with counts: 'All Resources' (26), 'Access physical & eInfrastructures' (1), 'Aggregators & Integrators' (4), 'Processing & Analysis' (9, circled in red), 'Security & Operations' (9), 'Sharing & Discovery' (13), 'Training & Support' (1), and 'Other' (0). Below this is a 'FILTERS' section with 'Scientific Domains' (Generic: 143, Natural Sciences: 92). The main content area shows 'Resources' with 'Active filters' (Scientific Domains: Humanities) and 'SUGGESTED' items like 'ElixirFM' and 'The EHRI Portal'. A search bar at the top says 'Find resource...' and a dropdown says 'All resour...'. At the bottom, it shows '1-10 of 26 results' and a sort option 'by name A-Z'.

Générer un DMP

EUROPEAN OPEN SCIENCE CLOUD

Find resource... All resour...

Resources

All Resources 26

CATEGORIES

- Access physical & eInfrastructures
- Aggregators & Integrators
- Processing & Analysis
- Security & Operations
- Sharing & Discovery
- Training & Support
- Other

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Organisation: European Holocaust Re...

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Publis data w
Organit: UIT The

1-10 of 26 results Sort by: by name A-Z

Générer un DMP

[Contact us](#) [Portal Home](#) [Catalogue & Marketplace](#) [Providers Dashboard](#) [Providers Documentation](#) [Login](#)



**EUROPEAN OPEN
SCIENCE CLOUD**

Find resource...

All resour... ▾



My EOSC Marketplace

🏠 Resources

All Resources

297

Resources

CATEGORIES

Access physical & eInfra	72
Aggregators & Integrators	24
Processing & Analysis	125
Security & Operations	
Sharing & Discovery	75
Training & Support	30
Other	10

SUGGESTED

OpenMinTeD Catalogue of Ancillary Res...

Find Machine Learning models, domain ontologies, terminologies, etc. to use with your TDM software

Organisation:
OpenMinTeD

OpenAIRE Explore Portal

Find open linked research

Organisation:
OpenAIRE

perfSONAR

Performance Measurement Platform

Organisation:
GÉANT Association

Générer un DMP

[Contact us](#) [Portal Home](#) [Catalogue & Marketplace](#) [Providers Dashboard](#) [Providers Documentation](#) [Login](#)

**EUROPEAN OPEN
SCIENCE CLOUD**

Find resource... All resour... ▼ Q My EOSC Marketplace

[Home](#) > [Resources](#) > [Processing & Analysis](#) > [Data Management](#) > [Other](#) > **ARGOS**

**ARGOS**
Plan and follow your data
Organisation: **OpenAIRE**
☆☆☆☆☆ (0.0 / 5) 0 reviews ☐ Add to comparison ☐ Add to favourites

[Access the resource](#) OPEN ACCESS

[Webpage](#) → [Helpdesk](#) → [Helpdesk e-mail](#) → [Manual](#) [Ask a question about this resource?](#)

ABOUT **DETAILS** **REVIEWS (0)**

Argos (argos.openaire.eu) is the online machine-actionable tool developed by OpenAIRE to facilitate Research Data Management (RDM) activities concerning the implementation of Data Management Plans (DMPs). It is an open, extensible and configurable tool which follows global standards including the DMP Common Standard of Research Data Alliance (RDA) for machine actionability. Argos uses OpenAIRE guides created by its RDM Task Force to familiarize users with basic RDM concepts and guide them throughout the process of describing their data. It also utilises the OpenAIRE pool of services and inferred sources to make DMPs more dynamic in use and easier to be completed, published and exploited in the Open Science ecosystem. Argos is based on the OpenDMP open source software, developed in collaboration with EUDAT CDI.

SCIENTIFIC CATEGORISATION

Generic

Générer un DMP

[ABOUT](#)[RESOURCES](#)[CONTACT](#)[LOG IN](#)

Plan and follow your data

Create machine actionable DMPs.

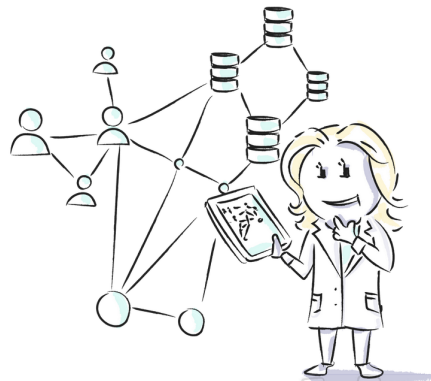
Configure to best fit your discipline.

Link to EOSC components out of the box.

Share easily in your repository.

Bring your Data Management Plans closer to where
data are generated, analysed and stored.

Start your DMP



Maintenant, je cherche un cloud pour le calcul

Contact us Portal Home Catalogue & Marketplace Providers Dashboard Providers Documentation Login



Find resource...

All resour... ▾



My EOSC Marketplace

Home > Resources

All Resources

297

Resources

CATEGORIES

Access physical &
eInfrastructures

72

Providers & Integrators

Processing & Analysis

125

Security & Operations

23

Sharing & Discovery

75

Training & Support

30

Other

10

FILTERS

Scientific Domains

^

Find or choose from the list below

1-10 of 297 results

Sort by: by name A-Z



10

20

30

Items on page

SUGGESTED

European Knowledge Base

All the information about European
e-Infrastructures in one place.

Organisation:
[Genias Benelux](#)

NameTag

An automatic proper name
recognition tool

Organisation:
[LINDAT/CLARIAH-CZ Res...](#)

DataverseNO

A certified and FAIR-aligned national
repository for research data.

Organisation:
[UIT The Arctic Univer...](#)

Provide feedback

Maintenant, je cherche un cloud pour le calcul

[Contact us](#) [Portal Home](#) [Catalogue & Marketplace](#) [Providers Dashboard](#) [Providers Documentation](#) [Login](#)

 **EUROPEAN OPEN SCIENCE CLOUD**

[All resour...](#) 

[My EOSC Marketplace](#)

[Home](#) > [Resources](#) > [Access physical & infrastructures](#) > [Compute](#) > [Virtual Machine Management](#) > [EGI Cloud Compute](#)



EGI Cloud Compute

Run virtual machines on-demand with complete control over computing resources

Organisation: **EGI Foundation**

Provided by: **CESNET, Italian National Institute of Nuclear Physics, National Distributed Computing Infrastructure, Turkish Academic Network and Information Center, ACC Cyfronet AGH-UST, Fundacion Centro Tecnologico de Supercomputacion de Galicia, Institute of Information and Communication Technologies, Institute of Physics of Cantabria (IFCA), The SCIGNE Platform, 100 Percent IT, GSI Helmholtzzentrum für Schwerionenforschung GmbH, Institute of Informatics - Slovak Academy of Sciences, Deutsches Elektronen-Synchrotron, Fraunhofer SCAI, Institute of Accelerating Systems and Applications**

☆☆☆☆☆ (0.0 / 5) 0 reviews ☐ Add to comparison ☐ Add to favourites

[Webpage](#) [Helpdesk](#) [Helpdesk e-mail](#) [Manual](#) [Ask a question about this resource?](#)

[Training information](#)

[Access the resource](#)

[Provide feedback](#)

[ABOUT](#) [DETAILS](#) [REVIEWS \(0\)](#)

Direction générale de la recherche et de l'innovation (DGRI), Service de la Stratégie de la Recherche et de l'Innovation (SSRI),
Département Services et Infrastructures Numériques (A7)

22

Maintenant, je cherche un cloud pour le calcul


**EUROPEAN OPEN
SCIENCE CLOUD**

CANCEL
Next

EGI Cloud Compute

Offer selection
Access instructions
Configuration
Final details

Offers

To gain the access to the resource, please select an offer that suits your needs best.

⏏ ORDER REQUIRED

General purpose

Base performance instance type. Features: Accessible in opportunistic or reserved ways, CPU cores could be overcommitted. Ideal for: Web services, Micro-services, Development...

[Show more](#)

TECHNICAL PARAMETERS

Number of CPU Cores	1 - 8
---------------------	-------

⏏ ORDER REQUIRED

Compute-intensive

Optimised instance for computing tasks. Features: High performance CPU cores, Up to 64 CPU cores, Real CPU cores (non-overcommitted), Low latency network, Reserved instances. Ideal for: Batch...

[Show more](#)

TECHNICAL PARAMETERS

Number of CPU Cores	8 - 64
---------------------	--------

⏏ ORDER REQUIRED

High-memory

Optimised instances for tasks that require more memory relative to virtual CPUs. Features: High amount of RAM per CPU core, Up to 240 GB of RAM in total, Reserved instances. Ideal for: Running...

[Show more](#)

TECHNICAL PARAMETERS

Number of CPU Cores	2 - 16
---------------------	--------

Maintenant, je cherche un cloud pour le calcul

 ORDER REQUIRED

GPU

GPU-enabled instances. Features: 1 or 2 GPU cores, 9 CPU cores for each GPU core, large memory. Ideal for: Graphics and general purpose GPU compute applications.

TECHNICAL PARAMETERS

Number of GPU cores	1 - 2
Number of CPU Cores	8
Amount of RAM	24 - 50 GB
Local disk	280
Number of VM instances	1 - 50
Number of days	1 - 730

Select an offer

Accès via votre compte institutionnel

EUROPEAN OPEN SCIENCE CLOUD

English ▾

CHOOSE YOUR ACADEMIC/SOCIAL ACCOUNT

Inria DARIAH eduTEAMS eSi Check-in

B2ACCESS Google IGTF OpenAIRE

ORCID

or

Search...

- 29 Mayis University
- A'SHARQIYAH UNIVERSITY
- A*STAR - Agency for Science, Technology and Research
- A. T. Still University
- AAF Virtual Home
- aai.lab.maeen.sa

Accès via votre compte institutionnel



CANCEL

Next - Final details

EGI Cloud Compute - GPU

Offer selection

Access instructions

Configuration

Final details

Parameters

NUMBER OF GPU CORES

- ☐ 1
☐ 2

Select number of GPU cores you want

NUMBER OF CPU CORES

8



For GPU instance number of CPU cores is constant

AMOUNT OF RAM

- ☐ 24 GB

Décrivez votre projet / vos besoins

MY PROJECTS

You can organize your resources in projects. Add this resource to a specific project or create a new one.

Project *

Add new project

ADDITIONAL INFORMATION

Additional comment

☐

I'm not a robot



3AC

[BACK TO PREVIOUS STEP - CONFIGURATION](#)

Send access request

Décrivez votre projet / vos besoins

MY PROJECTS

You can organize your resources in projects

Project *

ADDITIONAL INFORMATION

Additional comment



I'm not a robot

reCaptcha
Private

New project



USAGE

Project name *

Humanities simulation on GPUs

Reason to request access to the EOSC resources *

Within our research group we developed an algorithm to perform simulations on GPUs. To test the algorithm, we would need access to a dual-core GPU with at least 24 GB RAM. Because at our institution we don't have access to such e-infrastructure, we request access to the EOSC resources.

Scientific domains

Humanities X

Humanities ⇒ History & Archaeology X

+ start typing to add

Agricultural Sciences

Press to select

Agricultural Sciences ⇒ Agricultural Biotechnology



Add new project

[BACK TO PREVIOUS STEP - CONFIGURATION](#)

Send access request

Commencer directement par un **projet**

Par exemple, vous ne savez pas exactement quels services et ressources sont nécessaires pour votre ***workflow***.

Commencer directement par un projet

The screenshot shows the homepage of the EOSC Portal Catalogue and Marketplace. At the top, there is a navigation bar with links: Contact us, Portal Home, Catalogue & Marketplace (highlighted), Providers Dashboard, Volker BECKMANN, and Logout. Below the navigation bar is the European Open Science Cloud logo. A search bar with the placeholder 'Find resource...' and a dropdown menu 'All resour...' is visible. To the right of the search bar is a link 'My EOSC Marketplace'. The main heading reads 'Welcome to the EOSC Portal Catalogue and Marketplace'. Below this, a paragraph describes the platform as an integrated platform for easy access to research resources and data analytics tools. An illustration shows two people interacting with a large screen displaying a resource. At the bottom, there are two call-to-action buttons: 'Browse through catalogue' and 'Go to your projects'.

Contact us Portal Home **Catalogue & Marketplace** Providers Dashboard Volker BECKMANN Logout

EUROPEAN OPEN SCIENCE CLOUD

Find resource... All resour... Q My EOSC Marketplace v

Welcome to the EOSC Portal Catalogue and Marketplace

Integrated platform that allows easy access to lots of resources for various research domains along with integrated data analytics tools. Browse by scientific domain, resource category or provider and, if you need help, we are here for you!

Find EOSC Resources that suit your use case yourself
→ Browse through catalogue

Describe your use case and get support from our experts
→ Go to your projects

<https://marketplace.eosc-portal.eu/>

Commencer directement par un projet

Contact us Portal Home Catalogue & Marketplace Providers Dashboard Volker BECKMANN Logout

EUROPEAN OPEN SCIENCE CLOUD

Find resource... All resour... Q My EOSC Marketplace v

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Find EOSC Resources that suit your use case yourself Describe your use case and

→ Browse through catalogue → Go to your projects

<https://marketplace.eosc-portal.eu/>



My projects

MY PROJECTS

+ CREATE NEW PROJECT

Find resource...

All resour... Q

My EOSC Marketplace

Welcome to the Marketplace Projects!

With Marketplace Projects you can organise your resources and resource orders into a logical blocks to reflect a common scientific purpose and gain support for the created Marketplace Project.

Create your first project



As the resources available in the Marketplace are available for all European researchers you can precise your customer typology. Tell us, whether you want to use available EOSC resources in the scope of:

- your own academic research,
- larger community collaboration,
- EC project or maybe,
- R&D work of your company.

<https://marketplace.eosc-portal.eu/projects/new>

- Project Name
- Reason to request access to the EOSC resources
- Scientific domains
- Additional information
- Customer typology *



Single user

Representing a research community

Representing a private company

Representing a project

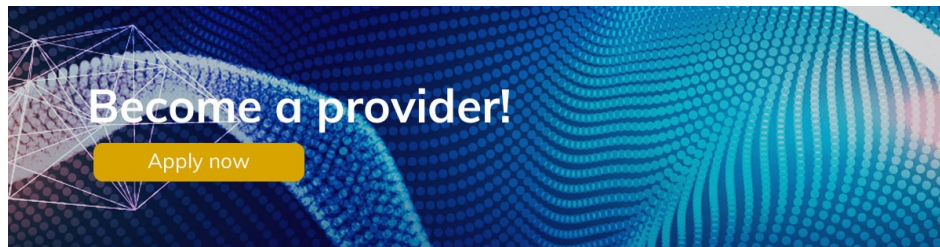


I'm not a robot



reCAPTCHA
Privacy - Terms

2. Le portail pour les fournisseurs



Utiliser les services

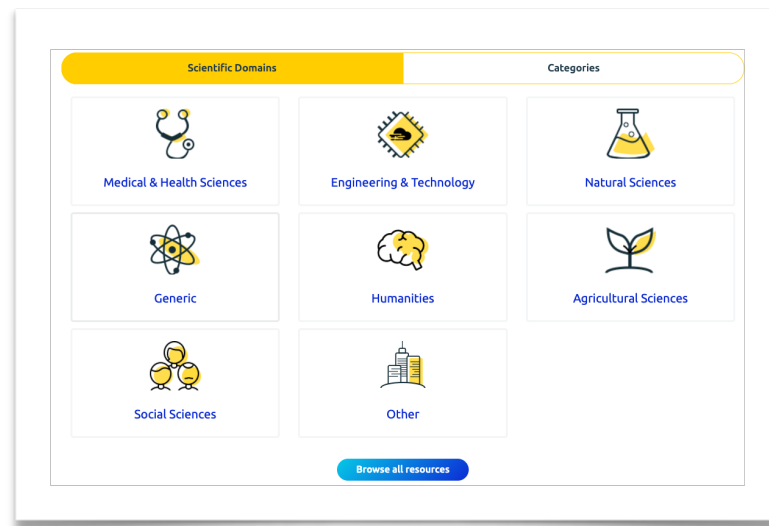
Consultez les services disponibles sur le portail de l'EOSC :

<https://marketplace.eosc-portal.eu/>

Vous ne trouvez pas ce que vous cherchez ?

Décrivez votre cas d'utilisation et obtenez le soutien des experts de l'EOSC :

<https://marketplace.eosc-portal.eu/projects>



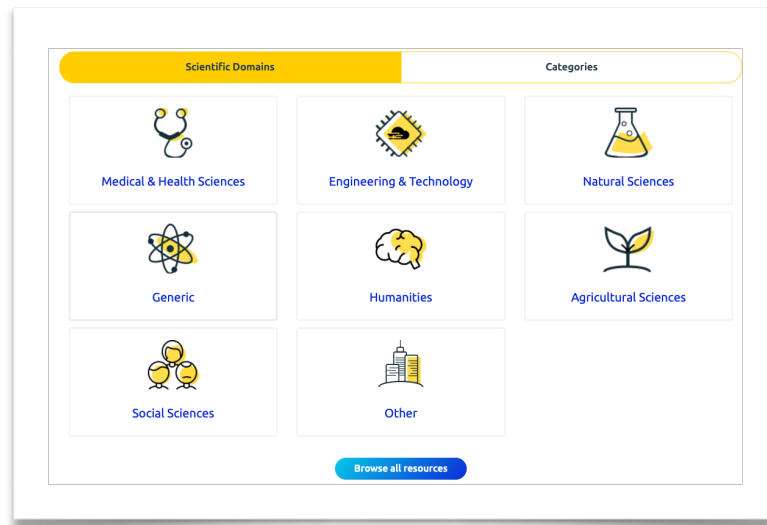
Fournir des services

Stocker, gérer, analyser et réutiliser des données à des fins de recherche, d'innovation et d'éducation

Spécifique au domaine —> nouveaux cas d'utilisation en dehors du cadre actuel

<https://eosc-portal.eu/>

<https://providers.eosc-portal.eu/becomeAProvider>



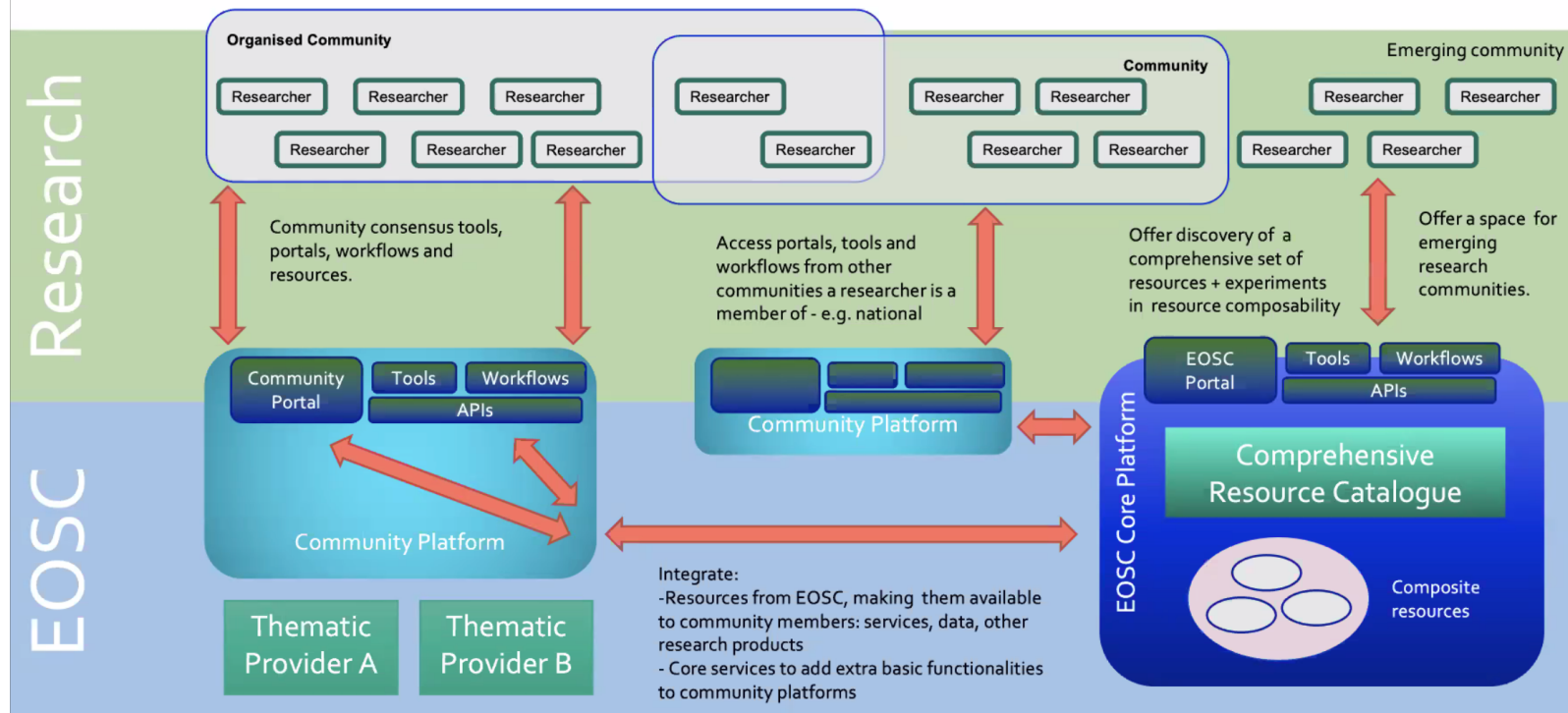
Vision EOSC : pourquoi participer en tant que fournisseur de services?

- ✓ Publicité via le [portail EOSC](#), atteignant une base d'utilisateurs plus large
- ✓ Obtenez des statistiques sur les demandes d'accès et les commentaires des clients
- ✓ Plateforme en ligne gratuite pour gérer vos services
- ✓ Service d'authentification (AAI)
- ✓ Contribuer à la création et à la mise en forme de l'EOSC
- ✓ Rejoignez le groupe de fournisseurs qui répondent aux normes de qualité EOSC
- ✓ Bénéficiez des financements pour les activités de développement



Become a provider!

Integration with EOSC catalogue: added values for researchers, RIs, and communities



Become a provider!

Portail EOSC : Service requirements

Pour devenir un prestataire de services, vous devez le faire (<https://eosc-portal.eu/for-providers>):

- Le service est accessible aux utilisateurs en **dehors de sa communauté d'origine**.
- Le service est décrit à travers un modèle commun (*template*) axé sur la proposition de valeur et les capacités fonctionnelles.
- Au moins une instance du service fonctionne dans un **environnement de production** accessible à la communauté des utilisateurs.
- Les données de recherche publiées sont **FAIR** : faciles trouvables, accessibles, interopérables et réutilisables.
- Documentation suffisante disponible.
- service d'assistance et signalement de problèmes / bogues disponibles



Become a provider!

Informations requises pour devenir fournisseur :

- Basic: Name / Website / Legal entity? / legal status
- Marketing: Description, Logo, Multimedia
- Classification: Scientific Domain / Subdomain
- Maturity: Life Cycle Status / Certifications
- Hosting Legal Entity, Participating Countries, Affiliations, Networks, Structure type (single-sited, distributed, mobile, virtual), ESFRI domain, ESFRI type, MERIL Scientific categorisation, area of activity, societal grand challenges, national roadmap
- Administrators: Names, e-mails



Become a provider!

Le Portail de l'EOSC

- <https://marketplace.eosc-portal.eu/>
- consulter le catalogue des services
- décrire vos besoins dans le cadre d'un projet : <https://marketplace.eosc-portal.eu/projects>
- [avantages](#) à devenir fournisseur des services
- processus facile pour proposer un service
- soutien de l'équipe de l'EOSC pour intégrer votre service dans le portail

Plus d'informations? Inscrivez-vous sous

https://groupes.renater.fr/sympa/info/eosc_france_info



volker.beckmann@recherche.gouv.fr

Calendrier EOSC

Date	Événement
4+5 avril	Journées EOSC-France (en ligne)
8/04	Atelier EOSC pour la communauté des Photons et Neutrons (en ligne)
20/04	date limite pour 4 appels d'offre Horizon Europe Work Program pour EOSC
3/05	<i>EOSC Policy Meeting</i> à Université de Strasbourg (par invitation, mais vous pouvez suivre en ligne)
24-25/05	EOSC Association General Assembly
30-31/05	e-IRG Workshop
17/06	<i>EOSC Steering Board</i> à Paris (pour les membres d'EOSC Steering Board)

Documents clés d'EOSC

- [Qu'est-ce que l'European Open Science Cloud](#) / [What is the EOSC](#)
- [EOSC en 7 questions](#)
- [EOSC Executive Board final progress report](#)
- [Results of the EOSC Working Groups \(2019 / 2020\)](#)
- [EOSC Strategic Research and Innovation Agenda \(SRIA\)](#)
- [EOSC Association Statutes](#)
- [Scholarly Infrastructures for Research Software](#)
- [ESFRI Science Clusters Position Statement on Open Science](#)
- [Horizon Europe Work Program for Research Infrastructures / EOSC](#)



EOSC: Liens importants

- [EOSC Portal](#)
- [EOSC Secretariat](#)
- [EOSC Association](#)
- [EOSC Association Advisory Groups](#)
- [Journées EOSC-France](#), 4+5 avril 2022
- [MESRI Horizon Europe web page](#)
- [European Commission EOSC page](#)
- [EOSC-Pillar](#)
- [EOSC-Future](#)

