



Memorandum of Understanding
between
EGI Foundation,
and the University of Freiburg
(the host of the European Galaxy
instance)

Memorandum of Understanding between EGI Foundation and the University of Freiburg

This Memorandum of Understanding (“MoU”) is made between:

EGI Foundation, a foundation established under Dutch law to coordinate EGI, is a federation of national and institutional digital infrastructures that provides researchers worldwide with integrated, scalable computing and data services. Since its emergence, EGI leverages the capabilities of multiple organisations, offering secure, reliable, and cost-effective digital services in a federation of cloud compute, high throughput compute and high performance compute capabilities. By connecting thousands of experts, technologies, and facilities, EGI enables researchers to tap into distributed computing, storage, and analytics resources, fostering unprecedented levels of collaboration, experimentation, and innovation,

and

The **University of Freiburg (Albert-Ludwigs-Universität)** offering an open, web-based platform for accessible, reproducible, and transparent computational research based on the Galaxy framework,

EGI and University of Freiburg shall hereinafter be referred to individually as a “Party” and collectively as the “Parties.”

Memorandum of Understanding between EGI Foundation and the University of Freiburg

This MoU is composed of the following Articles and Annexes.

Annexes have the same validity as this MoU and together constitute the entire understanding and rights and obligations covering the cooperation accepted by the Parties under this MoU. Annexes may be amended following the provisions of Article 7. Amendments.

Article 1. Parties	4
1.1 EGI Foundation	4
1.2 University of Freiburg (Albert-Ludwigs-Universität Freiburg)	6
Article 2. Purpose and Scope	6
Article 3. Communications and Contact Information	7
EGI Foundation contact	7
University of Freiburg (Albert-Ludwigs-Universität Freiburg) contact	8
Article 4. Rights and Responsibilities	8
4.1 General	8
4.2 Personnel	8
4.3 Intellectual property rights and licence	9
4.4 Ownership of results	9
4.5 Public relations	10
4.6 Confidentiality of information	10
4.7 Liability	10
4.8 Participation in similar activities	11
Article 5. Funding	11
Article 6. Entry into Force, Duration and Termination	11
Article 7. Amendments	11
Article 8. Miscellanea	12
Article 9. Language	12
Article 10. Governing Law and Dispute Resolution	12
EGI Foundation	13
University of Freiburg (Albert-Ludwigs-Universität Freiburg)	13
Annex 1. Joint Work plan	14
Joint Activity 1. Support the Galaxy computing and storage needs leveraging the involvement of EU data centres of the EGI Federation	14
Joint Activity 2. Technical alignment and integration of the Galaxy platform with EGI services	15
Joint Activity 3. Integrate Galaxy into EOSC via the EGI Node	16
Joint Activity 4. Set-up a Competence Centre for long-term support of the Galaxy platform	17
Joint Activity 5. Coordinating efforts for future funding opportunities	17
Joint Activity 6. Impact, Dissemination, Outreach	17

ARTICLE 1. PARTIES

1.1 EGI Foundation

The EGI Federation is an international infrastructure that provides advanced computing and data analytics services for research and innovation. The federation is composed of providers from national/community initiatives forming one of the largest distributed computing infrastructures for researchers. EGI delivers technical and support services at European and global scale including high-throughput and cloud computing, storage and data management, analytics, consultancy and support, training and co-development.

The EGI Foundation is a not-for-profit foundation established under Dutch law to coordinate the EGI federation (abbreviated as "EGI"), an international collaboration that federates the digital capabilities, resources and expertise of national and international research communities in Europe and worldwide. The main goal is to empower researchers from all disciplines to collaborate and to carry out data- and compute-intensive science and innovation.

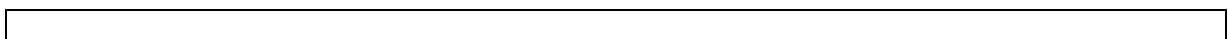
The EGI Foundation has participants and associated participants drawn from representatives of national e-infrastructure consortiums (NGIs), EIROs, ERICs, and other legal entities. These entities provide the physical resources, shared services and innovative technical solutions that enable the EGI Federation to deliver, improve and innovate services for communities.

- **Compute Continuum:** EGI advances federation approaches for Cloud, High-Throughput, and HPC, creating a seamless, pan-European compute continuum. Collaborations with initiatives like EuroHPC and PRACE ensure complementary support without duplicating specialised HPC efforts. This provides flexible, scalable options for diverse workflows, enabling next-generation data-driven research.
- **Artificial Intelligence:** EGI Federation will provide frameworks for AI model training, inference, and large-scale data analytics. By integrating domain-specific workflows and novel machine learning techniques, EGI Federation boosts Europe's capacity for data-driven research, helping scientists adopt and scale AI solutions.
- **Data Management and Reusability:** EGI Federation will advance research and innovation in high-performance, distributed storage and data management, integrating cutting-edge analytics and provenance mechanisms. By improving data discoverability, reusability, and reproducibility, the EGI Federation empowers researchers to unlock greater value from large-scale datasets.
- **Data Spaces:** The EGI Federation will help establish trusted data spaces, integrating diverse sources—national, regional, or thematic—and ensuring secure sharing of sensitive or large-scale data. This approach fosters cross-domain collaboration while preserving data sovereignty and quality.
- **Digital Twins:** The EGI Federation will supply foundational technologies—simulation engines, real-time analytics, and metadata frameworks—to support the creation and operation of scientific digital twins. These digital replicas enable more accurate modelling, data-driven scenario testing, and faster innovation.
- **Tailored Solutions for Thematic Infrastructures:** The EGI Federation will co-develop domain-specific services with RIs, ensuring agile responses to evolving scientific needs and fostering rapid experimentation. This collaborative approach enriches the ecosystem with targeted solutions that amplify scientific impact.

Memorandum of Understanding between EGI Foundation and the University of Freiburg

- **Alignment with EOSC:** Leveraging its distributed compute platform and federation expertise, the EGI Federation will seamlessly integrate research data and services from diverse RIs into the European Open Science Cloud. This fosters a coherent delivery model, robust support, and open access—streamlining the path from discovery to innovation in European science.
- **Flexible Resource Allocation:** Through open, adaptable mechanisms—such as Virtual Access or token-based models—the EGI Federation ensures researchers can transparently select and combine the services they need. This aligns with the EOSC vision of broad, equitable access to advanced digital tools and resources.
- **Skills Building:** Targeted training programmes and expert support networks will strengthen digital competencies, helping researchers optimise application development, resource federation and advanced analytics in complex, distributed environments.

Further information can be found at: www.egi.eu/about/



Memorandum of Understanding between EGI Foundation and the University of Freiburg

1.2 University of Freiburg (Albert-Ludwigs-Universität Freiburg)

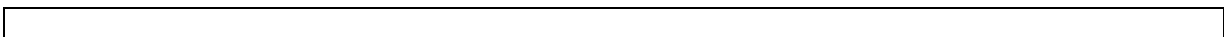
The University of Freiburg is a public research university located in Freiburg im Breisgau, Baden-Württemberg, Germany. The University was founded in 1457 by the Habsburg dynasty as the second university in Austrian-Habsburg territory after the University of Vienna. Today, Freiburg is among Europe's strongest research universities, with a long tradition of teaching the humanities, social sciences and natural sciences and technology and enjoys a high academic reputation both nationally and internationally.

The University of Freiburg hosts the European Galaxy server, which is part of the European Galaxy server network. Specifically, for more than 20 years, the Galaxy platform has worked to solve key issues challenging modern data intensive research, the ability of researchers to access cutting-edge analysis methods, to share analysis results transparently, and to precisely reproduce complex computational analyses.

Today, Galaxy has become one of the largest and most widely used open source platforms for the analysis of scientific data.

Further information can be found at:

- <https://uni-freiburg.de/en/>
- <https://usegalaxy.eu/>
- <https://galaxyproject.org/freiburg/>
- <https://usegalaxy-eu.github.io/citations>
- <https://training.galaxyproject.org/>



Memorandum of Understanding between EGI Foundation and the University of Freiburg

ARTICLE 2. PURPOSE AND SCOPE

The purpose of this Memorandum of Understanding (MoU) is to outline the areas of common interest where the EGI Federation, and the University of Freiburg (Albert-Ludwigs-Universität Freiburg) can actively collaborate, and define a long-term collaboration framework to enable the vision of jointly providing and using sustainable e-Infrastructure services.

As part of this MoU, the Parties have identified the following areas of common interest:

- Support the Galaxy computing and storage needs, leveraging the involvement of EU data centres of the EGI Federation;
- Technical alignment and integration of the usegalaxy.eu platform with EGI services;
- Integrate Galaxy into EOSC via the EGI Node;
- Set-up a Competence Centre for long-term support of the Galaxy platform;
- Coordinating efforts for future funding opportunities;
- Impact, Dissemination, Outreach.

A detailed collaboration plan (the “Joint Work Plan”) is defined in Annex 1. Joint Work plan.

ARTICLE 3. COMMUNICATIONS AND CONTACT INFORMATION

The Parties shall keep each other informed on relevant activities concerning the areas of common interest described in Annex 1. Joint working groups may be established to examine in detail proposals in areas assigned to them by the Parties referred to in the Joint Work Plan, and to make recommendations to the Parties.

The Parties acknowledge their obligations taken by this MoU and by the Joint Activity Plan to disseminate their results, and the task to support and promote the coherent and coordinated dissemination of information on activities such as joint events and workshops.

The Parties shall support efforts by providing relevant inputs and ensuring attendance at events as required by the Joint Activity Plan.

No Party is allowed to publish or allow the publishing of the other Party’s results unless the owner Party agrees to the publication.

Each Party shall designate a “point of contact” that shall be responsible for monitoring the implementation of this MoU and for taking measures to assist in the further development of cooperative activities. Such points of contact shall be the ordinary channel for the Parties' communication of proposals for cooperation.

Any approvals, notices, and other communications between the Parties under this MoU shall be sent to the applicable Party as follows:

Memorandum of Understanding between EGI Foundation and the University of Freiburg**EGI Foundation contact**

Name and family name:	Sebastian Luna-Valero		
Role:	Cloud Community Support Specialist		
Address:	Science Park, 140		
	Zip Code:	1098 XG	City: Amsterdam
	Country:	Netherlands	
E-mail:	sebastian.luna.valero@egi.eu		
Tel:	-		

**University of Freiburg (Albert-Ludwigs-Universität Freiburg)
contact**

Name and family name:	Björn Grüning		
Role:	Head of the Galaxy Freiburg team		
Address:	Georges-Köhler-Allee, 79		
	Zip Code:	79110	City: Freiburg im Breisgau
	Country:	Germany	
E-mail:	gruening@informatik.uni-freiburg.de		
Tel:	+49(0)76120354130		

Questions of principles or problems that cannot be solved at primary contact level are escalated to the director of three Parties or the highest role applicable.

ARTICLE 4. RIGHTS AND RESPONSIBILITIES**4.1 General**

Each Party agrees to adhere to applicable policies and procedures relating to the use of the production infrastructure.

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Memorandum of Understanding between EGI Foundation and the University of Freiburg

A Party which makes material, equipment or components available to the other Party, for the purposes of activities under this MoU, shall remain the proprietor of such material, equipment or components.

Each Party shall remain fully responsible for its own activities, including the fulfilment of its obligations.

4.2 Personnel

Each Party shall be solely responsible for any personnel hired to carry out work under this MoU.

In case personnel employed by one Party temporarily carry out work under this MoU on the premises of another (hereafter referred to as "secondment"), the following provisions shall apply:

The personnel seconded shall be subject to all regulations, including, in particular, safety regulations, applicable on the site of the Party they are seconded to.

The personnel seconded by a Party to another shall remain employees of the Party having seconded them and such Party, as employer, shall bear exclusive responsibility for the payment of salary and for the procurement of adequate social security and insurance, including third-party liability insurance and health insurance. The rule that "the State is self-insurer" applies to the University of Freiburg. This will therefore insure itself against all the risks involved in the activities within its mission and related to the purpose of the agreement.

Unless otherwise agreed by the Parties concerned, Intellectual Property Rights generated by personnel seconded by a Party to another shall be owned by the Party having seconded such personnel.

4.3 Intellectual property rights and licence

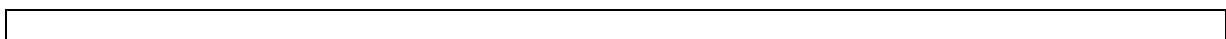
"Intellectual Property Rights" shall mean all intellectual creations including but not limited to inventions, know-how, layouts, drawings, designs, specifications, computer programs, reports, processes, protocols, calculations and any other matter and protected by intellectual property rights, whether registered or not, including patents, registered designs, copyrights, design rights and all similar proprietary rights and applications for protection thereof.

Intellectual property rights generated by a Party under this MoU shall be the property of that Party who shall be free to protect, transfer and use such Intellectual Property Rights as it deems fit.

Notwithstanding the foregoing, each Party shall grant the other a non-exclusive, non-commercial, royalty-free licence to use the Intellectual Property Rights generated by the Party under this MoU for the implementation of the Joint Work Plan. Such licence shall include the right to sublicense the entities involved in the Joint Activity Plan.

4.4 Ownership of results

Results are owned by the Party that generates them.



Memorandum of Understanding between EGI Foundation and the University of Freiburg

The Parties give each other – under fair and reasonable conditions – access to results of this MoU needed for exploiting their own results.

Results that were jointly generated by both Parties will be jointly owned by the Parties, hereinafter referred to as (“Jointly Owned Results”) and each of the Parties shall be free to use these Jointly Owned Results for non-commercial research activities on a royalty-free basis, and without requiring the prior consent of the other joint owner(s).

The CO-PROPRIETARY PARTIES shall sign, by separate deed and prior to any exploitation, an agreement defining the distribution of the quotas defined to the extent of their contribution, as well as the rights and obligations relating thereto, and incorporating the principles set out below with regard to patentable JOINT RESULTS and/or copyrights.

Each Party shall be entitled to disclose such Jointly Owned Results without restrictions unless such Jointly Owned Results are confidential information or contain a Joint Invention in which case no disclosure must be made prior to the filing of a priority application.

4.5 Public relations

Any publication or communication by a Party resulting from the activities carried out under this MoU shall be subject to prior agreement of the other Party who must notify their decision within no more than 2 months after the request. After this period and if no response is received, authorization will be considered to be given.

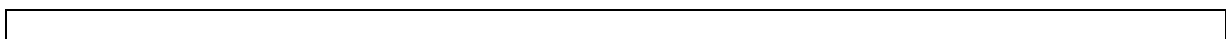
The Parties may each release information to the public, provided it is not confidential and related only to its own part of the activities under this MoU. In cases where the activities of the other Party are concerned, prior consultation shall be sought. In all relevant public relations activities, the contribution of each Party related to activities covered by this MoU shall be duly acknowledged.

4.6 Confidentiality of information

The Parties may disclose to each other information that the disclosing Party deems confidential, and which is:

- (i) in writing and marked “confidential”, or
- (ii) disclosed orally, and identified as confidential when disclosed, and reduced in writing and marked “confidential” within fifteen (15) days of the oral disclosure (hereafter referred to as “Confidential Information”). Confidential Information shall be held in confidence and shall not be disclosed by the receiving Party to any third party without the prior written consent of the disclosing Party.

Notwithstanding the foregoing, a Party is entitled to disclose Confidential Information which it is required by law to disclose or which, in a lawful manner, it has obtained from a third party without any obligation of confidentiality, or which it has developed independently from any Confidential Information received under this MoU, or which has become public knowledge other than as a result of a breach on its part of these confidentiality provisions.



Memorandum of Understanding between EGI Foundation and the University of Freiburg

4.7 Liability

Each Party shall use reasonable endeavours to ensure the accuracy of any information or materials it supplies to the other Party and of any other contribution it makes hereunder and promptly to correct any error therein of which it is notified. The supplying Party shall be under no obligation or liability other than as stated above and no warranty or representation of any kind is made, given or to be implied as to the sufficiency, accuracy or fitness for a particular purpose of such information, materials or other contribution or as to the absence of any infringement of any proprietary rights of third Parties through the possession or use of such information, materials or other contribution. The recipient Party shall be entirely responsible for its use of such information, materials or other contribution and shall hold the other Party free and harmless and indemnify it for any loss or damage with regard thereto.

Except in case of gross negligence or wilful misconduct, neither Party shall be liable for any indirect or consequential damages of the other Party, including loss of profit or interest, under any legal cause whatsoever and on account of whatsoever reason.

4.8 Participation in similar activities

Parties are not prevented by this MoU from participating in activities similar to those described in this document with third Parties. There is no obligation to disclose any similar activity to the other Party. However, when considered of mutual benefit, both Parties are encouraged to involve the other Party in similar activities to the goal of disseminating the knowledge about both Parties.

ARTICLE 5. FUNDING

Each Party shall bear the costs of discharging its respective responsibilities under this MoU, including travel and subsistence of its own personnel and transportation of goods and equipment and associated documentation, unless otherwise agreed in this MoU or by the Parties on a case-by-case basis.

Each Party shall make available free of charge to the other Party any office space or meeting facility needed for the joint activities.

The Parties' obligations hereunder are subject to their respective funding procedures and the availability of appropriate funds. Should either Party encounter budgetary problems in the course of its respective internal procedures that may affect the activities carried out under this MoU, the Party shall notify and consult with the other Party in a timely manner in order to minimise the negative impact of such problems on the cooperation. The Parties shall jointly look for mutually agreeable solutions.

In order to reduce the impact on travel costs, face-to-face meetings should be co-located with other events that participants are likely to attend. Meeting via teleconferences should be considered when the nature of the discussion does not strictly require a face-to-face presence.

ARTICLE 6. ENTRY INTO FORCE, DURATION AND TERMINATION

This MoU will enter into force when signed by the authorised representatives of the Parties.

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Memorandum of Understanding between EGI Foundation and the University of Freiburg

Either Party may terminate this MoU for any reason upon 30 days written notice to the other Party.

In the event of termination, the Parties shall endeavour to reach agreement on terms and conditions to minimise negative impacts on the other Party. In the event of the continuation of the present cooperation, the MoU may be extended and/or amended by mutual agreement in writing.

ARTICLE 7. AMENDMENTS

The MoU may be amended only by written agreement of the Parties. Amendments shall be valid only if signed by the authorised representatives of the Parties.

ARTICLE 8. MISCELLANEA

Notwithstanding anything in this MoU to the contrary, neither Party shall have any legally binding obligation to the other Party as a result of the execution of this MoU, or otherwise relating to this MoU or the subject matter hereof. Although the Parties will try to reach one or more future agreements as to the matters described herein, this MoU shall not require the Parties to reach any future agreement, and, notwithstanding anything in this MoU to the contrary, neither Party shall have any liability to the other Party as a result of the Parties' failure to reach one or more future agreements.

Neither Party shall reassign this MoU or any of its responsibilities without the other Party's prior written consent.

The failure of either Party to enforce any term hereof shall not be deemed a waiver of any rights contained herein.

If any provision of this MoU is determined to be invalid or unenforceable under any controlling law, the invalidity or unenforceability of that provision shall not affect the validity or enforceability of the remaining provisions of this MoU.

ARTICLE 9. LANGUAGE

The language for this MoU, its interpretation and all cooperative activities foreseen for its implementation, is English.

ARTICLE 10. GOVERNING LAW AND DISPUTE RESOLUTION

The terms of this MoU shall be interpreted in accordance with their true meaning and effect independently of national and local law. Provided that if and insofar as this MoU does not stipulate, or any of its terms are ambiguous or unclear reference shall be made to the law of the defendant.

1. Disputes shall be resolved by amicable settlement.
2. All disputes or differences arising in connection with this MoU which cannot be settled amicably shall be finally settled by the competent court.

[Memorandum of Understanding between EGI Foundation and the University of Freiburg](#)

IN WITNESS WHEREOF, the Parties have caused their duly authorised representatives to sign two originals of this Memorandum of Understanding.

The following agree to the terms and conditions of this MoU:

EGI Foundation

Tiziana Ferrari
Director
Science Park, 140
1098 XG Amsterdam, The Netherlands

Date:

May 28, 2026 | 10:46 CEST

Signature:

DocuSigned by:
Tiziana Ferrari
465881FE0D144C8...

University of Freiburg (Albert-Ludwigs-Universität Freiburg)

Björn Grüning
Head of the Galaxy Freiburg team
Georges-Köhler-Allee, 79
79110, Freiburg im Breisgau, Germany

Date:

Jun 2, 2026 | 14:39 MESZ

Signature:

Signiert von:
Björn Grüning
EE0D6A3B6E5148D...

ANNEX 1. JOINT WORK PLAN

To support the collaboration objectives defined in Article 2. Purpose and Scope, a joint work plan is defined and will be regularly reviewed and updated at least annually.

The cooperation is focused, but not limited, to the following areas:

1. Support the Galaxy computing and storage needs leveraging the involvement of EU data centres of the EGI Federation;
2. Technical alignment and integration of the galaxy.eu platform with EGI services;
3. Integrate Galaxy into EOSC via the EGI Node;
4. Set-up a Competence Centre for long-term support of the Galaxy platform;
5. Coordinating efforts for future funding opportunities;
6. Impact, Dissemination, Outreach.

In this broad context, the specific goals of the collaborations are as follows.

Joint Activity 1. Support the Galaxy computing and storage needs leveraging the involvement of EU data centres of the EGI Federation

In this Joint Activity, the EGI Foundation will establish a collaboration with the EU Resource Centers of the EGI Federation to support the computing and storage requirements of the Galaxy platform and ensure its long-term sustainability beyond August 2025. This collaboration will contribute to increasing the pledged capacities, and expanding the current analysis infrastructure used by the platform to support the new phase of the collaboration.

To guarantee the high quality of the computing service offered to the project, the EGI Foundation will:

- Agree to a Service Level Agreement (SLA) with the University of Freiburg, the host of the European Galaxy instance, to specify the services to be provided to continue for the operation and the sustainability of the project's results.
- Agree to an Operational Level Agreement (OLA) between the EGI Foundation and the selected resource providers identified to support the Galaxy platform.
- Monitor the services in order to measure the fulfillment of the agreed service level targets. From a technical perspective, this is done by monitoring the monthly service performance and checking whether the service targets are met.
- Run a customer satisfaction review process to assess and evaluate the entire Service Level Agreement and identify possible improvements.

As of the time of writing this MoU, there is not a clear understanding of the amount of computing and storage resources needed. The computing resources requested in this Joint Activity will be gathered during the validity period of this MoU.

Expected Results: Service and Operational Level Agreements are in place to support long-term sustainability of the Galaxy platform.

Memorandum of Understanding between EGI Foundation and the University of Freiburg

Partners involved: EGI Foundation, INFN, IISAS, and TÜBİTAK-ULAKBİM. If necessary, additional resource providers interested in opting in and providing support will be identified during the validity period of this MoU.

Task duration: MoU duration.

Joint Activity 2. Technical alignment and integration of the Galaxy platform with EGI services

This Joint Activity will use Galaxy to pinpoint new technical requirements in key strategic areas. The primary objective is to enhance technical coordination and ensure seamless integration between the Galaxy ecosystem and the EGI infrastructure and services. By addressing these requirements collaboratively, the activity aims to strengthen interoperability, improve user experience, and ultimately support broader adoption of the platform across diverse domains of the scientific community.

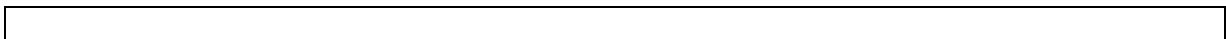
From a technical perspective, this activity will focus on gathering key requirements in the following critical areas:

- **Authentication and Authorization:** This activity will focus on improving interoperability between Galaxy and EGI's Authentication and Authorization Infrastructure (AAI). Specific activities will include further integration with EGI Check-In¹, harmonization of access policies, and alignment of user identity management practices.
- **Data Integration:** To support the growing demand for integrating datasets from various national and international data centres within Galaxy, this activity will facilitate access to the EGI DataHub² service. By leveraging EGI DataHub, the useGalaxy.eu platform will benefit from an expanded storage quota, enabling more efficient and scalable long-term data analysis. Furthermore, this integration will allow for the federation of additional national datasets, which can be made seamlessly accessible within Galaxy via Onedata. This will enhance data availability, promote cross-institutional collaboration, and streamline workflows that depend on large-scale, distributed datasets.
- **Integration with the EGI Workload Manager:** This activity will explore and define the requirements to interface effectively Galaxy with the EGI Workload Manager³ by developing a specific Galaxy job-runner for DIRAC. The goal is to establish seamless integration between Galaxy and DIRAC, facilitating the offloading of computational workloads from Galaxy to EGI's distributed computing infrastructure through Pulsar. This integration will empower users to access and utilize a broader range of Cloud resources, enhancing scalability and computational efficiency for data-intensive analyses. Focus areas will include job submission, resource matching, monitoring, and result retrieval.

¹ <https://www.egi.eu/service/check-in/>

² <https://datahub.egi.eu/>

³ <https://www.egi.eu/service/workload-manager/>



Memorandum of Understanding between EGI Foundation and the University of Freiburg

- **CVMFS Integration:** To enhance support for AI/ML workflows, this task will involve enabling the use of the CERN Virtual Machine File System (CVMFS)⁴ to support AI models.
- **Monitoring Integration:** This activity will leverage the EGI ARGO⁵ service to define, implement, exchange health metrics, and maintain effective monitoring for key components of the Galaxy infrastructure, such the Pulsar node, and other critical services. By integrating with the EGI ARGO monitoring service, it will be possible to continuously assess the availability, performance, and reliability of these components, thereby improving operational transparency and facilitating rapid incident response. Additionally, the development of custom monitoring probes tailored to Galaxy-specific services will be explored, enabling more granular and relevant health checks.

Technical specifications in these relevant areas will be identified during dedicated technical meetings involving experts from both Parties. Each identified requirement will be prioritized, with top-priority items addressed through jointly defined implementation roadmaps.

Expected results:

- **Requirement gathering:** Follow-up meetings to discuss the technical requirements gathering of the different use case scenarios.
- **Implementation:** EGI will implement the needed changes and provide regular feedback on the status of the requirements collected and their integration. Hence, all extensions to EGI Check-in will be owned by EGI.

Partners involved: EGI Foundation, the University of Freiburg, GRNET, CYFRONET, CNRS, and STFC.

Task duration: MoU duration.

Joint Activity 3. Integrate Galaxy into EOSC via the EGI Node

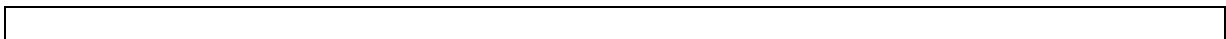
In this Joint Activity, the primary focus will be on providing Galaxy as a service to EOSC, through its integration into the EGI Node. This effort will strengthen Galaxy's role within the EOSC ecosystem by ensuring it is accessible as a federated, production-level service, supported by the robust and distributed infrastructure of the EGI Federation.

Expected results:

- **Federated Integration:** Seamless onboarding of Galaxy into the EGI Node, offered to the EOSC ecosystem as a federated service, enabling cross-institutional access and support across multiple research communities.

⁴ <https://cernvm.cern.ch/fs/>

⁵ <https://argo.egi.eu/>



Memorandum of Understanding between EGI Foundation and the University of Freiburg

- **Community Expansion:** Promotion of Galaxy to new scientific domains beyond its traditional user base, encouraging broader adoption and fostering interdisciplinary research.

Partners involved: EGI Foundation, the University of Freiburg.

Task duration: MoU duration.

Joint Activity 4. Set-up a Competence Centre for long-term support of the Galaxy platform

In this Joint Activity, a dedicated Competence Centre will be set-up for long-term support to [UseGalaxy.eu](https://usegalaxy.eu). For this specific activity, EGI shall also leverage the technical expertise and services offered by its distributed Federated user support network.

The Competence Center shall act as a central hub for knowledge sharing, capacity building, and continuous technical assistance, ensuring the effective technical integration and interoperability of [UseGalaxy.eu](https://usegalaxy.eu) with EGI services.

Expected result:

- Set-up a specific Competence Center composed of technical experts, services and resources providers to provide long-term support, guidance, and sustainable solutions tailored to the needs of the community.

Partners involved: EGI Foundation, the University of Freiburg, GRNET, CYFRONET, CNRS, STFC, INFN, IISAS, and TÜBİTAK – ULAKBİM.

Task duration: MoU duration.

Joint Activity 5. Coordinating efforts for future funding opportunities

The Parties will explore the Horizon Europe Work Programme, focusing on topics of mutual interest.

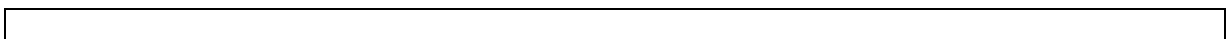
Expected result: Participate in a joint consortium and prepare sound proposals to respond to Horizon Europe calls.

Partners involved: EGI Foundation, and the University of Freiburg.

Task duration: MoU duration.

Joint Activity 6. Impact, Dissemination, Outreach

The objective of this activity is to maximize the impact of this collaboration between Parties through the efficient coordination of dissemination. This will require setting up contact points for communication channels, publications, success stories, articles and events.



Memorandum of Understanding between EGI Foundation and the University of Freiburg

In the context of this Joint Activity, both Parties will share success stories, will create collaborative articles, publications, presentations, and demonstrations, which they will showcase/distribute at significant events, in addition to using University of Freiburg channel.

Both Parties will participate in each other's events, including workshops and annual conferences, when beneficial to further the activities outlined in this document.

Expected results:

- **Launch:** Advertise the start of the collaboration in each Party's website with a dedicated static page, article and press releases (within 1 month); Setting-up the official communication channels.
- **Reporting:** The University of Freiburg will be invited to contribute to EGI's promotional materials and publications to reflect the collaboration between the two Parties;
- **Events:** Joint sessions and events will be planned in order to disseminate the progress and results of the collaboration.

Partners involved: EGI Foundation, and the University of Freiburg.

Task duration: MoU duration.

