

Data Protection and Privacy Policies

The following table of services with data privacy statement comprise CDI and non-CDI (client) services that are registered on B2ACCESS. It provides an overview not only of the CDI services, but of all the services that may receive user attributes from B2ACCESS.

| CDI Service | CDI Service Description | General Provider | Privacy Statement |
|----------------------------------|---|------------------------|--|
| B2DROP | B2DROP is a secure and trusted data exchange service for researchers and scientists to keep their research data synchronized and up-to-date and to exchange with other researchers. | EUDAT ltd & Juelich SC | Data Privacy Statement |
| B2DROP fi | Community instance of B2DROP offered by CSC to members of finish universities. | CSC | Data Privacy Statement |
| B2HOST_JSC | B2HOST resources provided by Jülich Supercomputing Centre. | Juelich SC | Data Privacy Statement |
| B2NOTE | | EUDAT ltd & BSC | |
| B2SHARE | B2SHARE is the EUDAT user-friendly, reliable and trustworthy service for researchers, scientific communities and citizen scientists to store and publish finalized static research data from diverse contexts. B2SHARE maintains small and medium sized research objects by itself, but it can also be used to register and publish information about larger data objects locating in other storage services. | EUDAT ltd & CSC | Data Privacy Statement |
| B2SHARE_JSC | Community instance of B2SHARE offered by Jülich Supercomputing Centre to Forschungszentrum Jülich and related communities. | Juelich SC | Data Privacy Statement |
| B2SHARE_JSC_test | Testing community instance of B2SHARE offered by Jülich Supercomputing Centre to Forschungszentrum Jülich and related communities. This instance is only for testing purpose. It does not provide PIDs and long term preservation. | Juelich SC | Data Privacy Statement |
| B2SHARE stress test | Non public instance of B2SHARE used for stress testing. | CSC | Data Privacy Statement |
| B2SHARE test | Non public instance of B2SHARE used for tests of new features and versions. | CSC | Data Privacy Statement |
| B2SHARE training | Training instance of EUDAT B2SHARE B2SHARE is the EUDAT user-friendly, reliable and trustworthy service for researchers, scientific communities and citizen scientists to store and publish finalized static research data from diverse contexts. B2SHARE maintain small and medium sized research objects by itself, but it can also be used to register and publish information about larger data objects locating in other storage services. | EUDAT ltd & CSC | Data Privacy Statement |
| DPM | DPM is a tool that provides data policy management functionality. It can be used by data managers to define data policies, store them and share them with the data service providers, who will enforce them; service integrators to integrate a third-party service with the DPM relying on the XML DB API; B2SAFE service administrators to have a view on the policies defined by a community data manager -They can download and enforce them and provide feedback to the data managers. | EUDAT ltd & SIGMA2 | Data Privacy Statement |

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| DPMT | <p>The DPMT is EUDAT CDIs e-Infrastructure registry for managing and distributing information about service providers, the providers' service and resource offers, the actually provided service instances (RegisteredServices) and the related service components (RegisteredServiceComponents). It obtains information about products offered by EUDAT from the EUDAT Service Catalog that is managed via the EUDAT Service Portfolio Management Tool (SPMT).</p> <p>The DPMT comprise a customer management data base in that the CDI customers (organisations and representing persons) and their business cases (data projects) are registered. The accounted usage of storage and compute resources are mapped to the data projects.</p> | EUDAT ltd & MPCDF | Data Privacy Statement |
| EasyDMP | EASYDMP is a service that simplifies the task of creating data management plans. | SIGMA2 | Data Privacy Statement |
| EDUUNI | Eduuni is a collaboration service environment for flexible and secure collaboration across organisation and ecosystem boundaries. It is hosting the CDI confluence wiki and the CDI Jira ticketing system. | EDUUNI via CSC | Data Privacy Statement |
| CDI GitLab | CDI GitLab is EUDATs software repository. | EUDAT ltd & KIT | Data Privacy Statement |
| CDI Helpdesk | helpdesk.eudat.eu, service providing the helpdesk to all EUDAT services | EUDAT ltd & BSC | |
| HTTP API BSC | | BSC | |
| HTTP API CINECA | The B2STAGE service allows data staging, i.e. data transfer into and out of EUDAT data nodes. Data staged into EUDAT are assigned a unique Persistent Identified (PID). The HTTP APIs allow for access to both data and metadata stored into B2SAFE. | CINECA | Data Privacy Statement |
| HTTP API MPCDF | The B2STAGE service at MPCDF | MPCDF | |
| Poem | This service is used in order to define checks (probes) and associate them to service types. Each grouping of checks and service types forms a POEM profile. | EUDAT ltd & GRNET | |
| Poem_SDC | This service is used in order to define checks (probes) and associate them to service types. Each grouping of checks and service types forms a POEM profile. | EUDAT ltd & GRNET | |
| SDC Demo | | | |
| CDI SPMT | The Service Portfolio/Catalogue Management Tool (SPMT) manages definitions of the different classes of services and service components and is designed following the FitSM service portfolio management process. | EUDAT ltd & GRNET | Data Privacy Statement |
| CDI SVMON | SVMON is a service that collects information on software version, stores and displays collections in a compact view. SVMON also uniquely provides information of service attributes. | EUDAT ltd & KIT | Data Privacy Statement |
| WaTTS | The service WaTTS is a Token Translation Service (TTS) that provides a layer where identities, enrollment, group membership and other attributes and authorization policies on distributed resources can be managed in an homogeneous way. | KIT | Data Privacy Statement |
| WaTTS dev | The service WaTTS is a Token Translation Service (TTS) that provides a layer where identities, enrollment, group membership and other attributes and authorization policies on distributed resources can be managed in an homogeneous way. | KIT | Data Privacy Statement |

External services integrated with B2ACCESS

| Service | Service Description | Provider | Privacy Statement |
|-------------|---------------------|----------|-------------------|
| DIRAC 4 EGI | | | |

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|---------------------------------|--|---------------------------|--|
| EGI Check-in | The EGI Check-in service enables the registration and management of virtual organisations and their members in order to provide users with access to services that are available in the context of the virtual organisation(s) they belong to. | EGI foundation & GRNET | Data Privacy Statement |
| EGI Datahub | DataHub - a production instance of Onedata for the purpose of integrating with services offered by EGI. | EGI Foundation & Cyfronet | |
| EOSC portal | The EOSC portal provides an overview to all services offered within the EOSC. | Cyfronet | Data Privacy Statement |
| EOSC Hub portal | EOSC-hub brings together multiple service providers to create the Hub: a single contact point for European researchers and innovators to discover, access, use and reuse a broad spectrum of resources for advanced data-driven research. The project mobilises providers from the EGI Federation, EUDAT CDI, INDIGO-DataCloud and other major European research infrastructures to deliver a common catalogue of research data, services and software for research. | Trust-IT | Data Privacy Statement |
| GOCDDB SDC | GOCDDB is the main topology registry of SeaDataCloud. It is a flexible service registry which can hold information about the services provided by the infrastructure. | EGI Foundation & STFC | Data Privacy Statement |
| GeoFon | The EIDA Authentication Service (EAS) offers EIDA/EPOS-S users a web page to request a digitally signed "token", which they can use at all EIDA services. This token must be used in the case that the user would like to request embargoed data. Its use is optional only when requesting open data, but by using it we can offer them other options which are not available for anonymous users. | GFZ | Data Privacy Statement |
| Open AiiDA Lab | The AiiDA lab aims to provide access to key computational materials science capabilities through an intuitive user interface that does not require expertise in the underlying codes or programming languages. | EPFL | Data Privacy Statement |

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