

AUP Alignment

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Ian Neilson, STFC

AARC2 - e-Researcher-centric policies (NA3.3)

- Inventory of high-assurance identity requirements from the AARC2 use cases
 - [Milestone Document AARC2-MNA3.5](#) (submitted Jan 2018) referencing [wiki page with requirements](#) identified from use-cases. Further requirements may be added if identified during the project.
- Acceptable Use Policy alignment study
 - Work in progress
 - <https://wiki.geant.org/pages/viewpage.action?pageId=86736956>

Acceptable Use Policy alignment study

Community/Infrastructure	Policy Link	Comment
BBMRI	Acceptable Use Policy of BBMRI-ERIC Services Harmonised Access Procedure to Samples and Data European Charter for Access to Research Infrastructures	Received from Petr Holub (15/1/18)
CTSC (template policy)	Acceptable Use Policy Template	Linked from Guide to Developing Cybersecurity Programs for NSF Science and Engineering Projects as google doc.
DAPHNI (RCUK)	RCUK_AcceptableUseICTSystemsServices.pdf	Downloaded from STFC homepages 1 November 2014
EGI	Acceptable Use Policy and Conditions of Use	Linked from EGI Approved Security Policies Also now at AARC Acceptable Use Policy (JSPG Evolved version)
ELIXIR	Acceptable Usage Policy and Conditions of Use	Based on the Acceptable Usage Policy of EGI, March 2015.
EUDAT	EUDAT Services Terms of Use	Linked from EUDAT homepage footer
HBP collaboratory	Terms and Conditions for Service	Version 1, released on 30 March 2016
OSG Connect	Open Science Grid User Acceptable Use Policy	Linked from OSG Security Policies
Prace	PRACE Acceptable Use Policy (Sept 2014)	Downloaded from 2014-09-08-PRACE-Acceptable-Use-Policy.pdf
XSEDE	XSEDE Acceptable Use Policy	Linked from XSEDE documentation web pages
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Acceptable Use Policy alignment study

- High-level clauses:
 - Restrictions on use
 - Acknowledgement or citation
 - Lawful purposes and controls
 - Intellectual property
 - Protect credentials
 - Contact information
 - Incident reporting
 - Risk and suitability
 - Personal data
- Regulate access
- Liability and reporting
- Respect privacy
- Peaceful and ethical
- Political restrictions
- Return of Data or Derived works
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Acceptable Use Policy alignment study

Acceptable Use Policies can vary considerably between organisations, service providers, and infrastructures. An AUP alignment study [AUPSTUDY] is currently ongoing, and its preliminary results indicate there is one 'family' of AUPs that are roughly similar, but beyond that a wider range of quite disparate AUP models. Of these disparate AUPs, many are either project specific and name specific services, or include managerial content (such as sanctions) that are specific to the Infrastructure or organisation. Organisational AUPs in addition may include references to personal use that are not appropriate in this case.

The one 'family' of AUPs are all derived from a single source, the Joint Security Policy Group Acceptable Use Policy (2006), whose signature has been preserved over time. This common heritage is evident

David Groep et al. - Preliminary Policy Recommendations for the LS AAI
(application to R&S and CoCo)

<https://aarc-project.eu/guidelines/aarc-g040/>