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Handling of personal data within SNIC

SNIC is a national e-infrastructure hosted by Uppsala University. Uppsala University is the data controller for information handled within the SNIC consortium, and therefore for the processing of data in the SNIC User and Project Repository (SUPR).

For more information regarding how Uppsala University processes personal data, and what your rights are concerning this, please click on the following URL (in Swedish):

URL: http://www.uu.se/om-uu/dataskyddspolicy/

For more information on how SNIC processes data, and what your rights are concerning this, please contact office@snic.se. Below follows a description of how SNIC processes data for users in SUPR:

- SNIC collects personal data, such as first name, surname, employment, email address, and organizational belonging, as provided during the proposal creation process, or by the creation of a user account in the SNIC User and Project Repository (SUPR), and also through local user accounts administrated by parties within the SNIC consortium.
- SNIC collects personal data, such as IP Address and User History, as required to maintain security guidelines, such as IT security and information security, by parties within the SNIC consortium.
- Personal data processed within SNIC is stored for as long as required for administration, and for technical and / or scientific assessment. Personal data is erased when obsolete.
- External scientific reviewers may access user history when reviewing submitted proposals. User history is erased when obsolete.
- Personal data is processed by administrators, who are employed by the SNIC consortium parties, and who have administrative access in SUPR.

When allocated resources available at the Swedish part in the Large Unified Modern Infrastructure (LUMI), personal data from user's MyAccessID identity such as first and last name, email address and MyAccessID user identifier are recorded within the SUPR user profile. In order to enable access to LUMI, SUPR will share MyAccessID user identifier and project role with Puhuri which is a system that manages

access to LUMI resources. More information about data processing for access to LUMI resources can be found at MyAccessID privacy notice, Puhuri privacy notice and LUMI privacy notice. Personal data is erased when obsolete.