Contribution ID: 81

## **De-provisioning in context of AAI**

Wednesday, 10 October 2018 17:25 (5 minutes)

De-provisioning of users'data from the end service is an important yet often neglected aspect of the whole AAI lifecycle. Services need to be notified when the user left the organization/project so that they can initiate the clean-up processes. De-provisioning becomes a big issue especially in the context of management of private data (incl. GDRP) and services which hold users' persistent data. Moreover, the de-provisioning mechanisms can be used as a part of security incidents mitigation process to disable or suspend compromised accounts. In the lightning talk, we will emphasize the critical aspects of de-provisioning processes and demonstrate the requirements on particular use-cases.

## Type of abstract

Lightning Talk

## Summary

In the lighting talk, we will show the importance of the de-provisioning process for the most type of services. We will demonstrate that on various kinds of use-cases covering private data protection, services which hold users' persistent data and security incidents mitigation.

Primary author: LICEHAMMER, Slavek (CESNET)

Co-author: PROCHAZKA, Michal (CESNET)

Presenter: LICEHAMMER, Slavek (CESNET)

Session Classification: Lightning Talks

Track Classification: Lightning Talks