Contribution ID: **55**   Type: **Presentation**

ELIXIR AAI Advanced Features

Wednesday, 10 October 2018 11:30 (15 minutes)

ELIXIR AAI has been in production since 2016, and it is continuously extended with new features based on requirements of end users. In the talk, we will present some of the features that have been made available recently to the ELIXIR community. Permission API enables service providers and users to leverage advanced authorization for access to sensitive human data. Another feature is an implementation of the Bona Fide Researcher concept in ELIXIR AAI together with automatically or manually assigned user's affiliation. Service providers can use those data to do the authorization based on the user affiliation. Allowing access to cloud machines via SSH or VNC has long been an issue when a federated identity is the only authentication option available. ELIXIR AAI provides a user-friendly mechanism based on utilizing of QR codes, which can be used in non-web environments to provide authentication and delegation for computational/cloud/storage services.

Type of abstract

Presentation

Summary

ELIXIR AAI has been in production since 2016, and it is continuously extended with new features based on requirements of end users. In the talk, we will present some of the features that have been made available recently to the ELIXIR community.

Primary author: PROCHAZKA, Michal (Masaryk University)

Presenter: PROCHAZKA, Michal (Masaryk University)

Session Classification: Towards an AAI service for research communities