

# DMP meeting

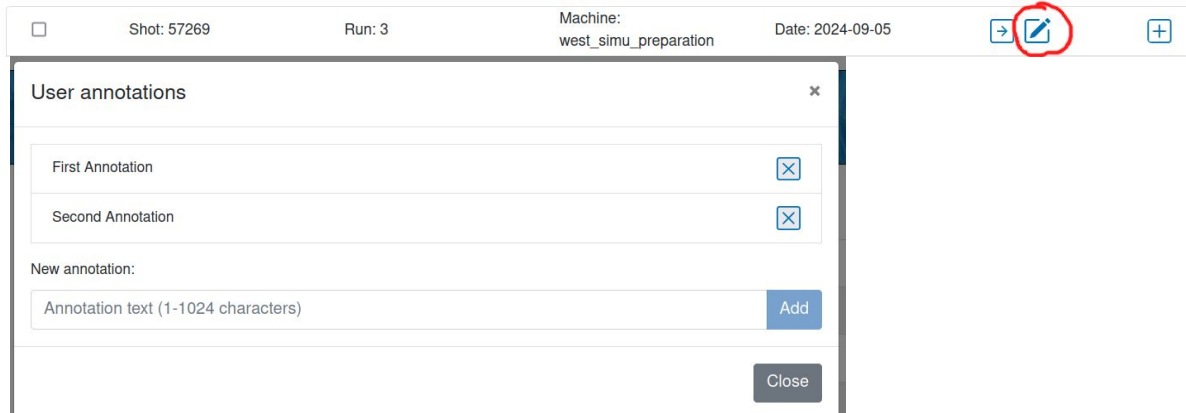
Status of some tasks (*on the server side*)

# 1. Annotations

## TASK DESCRIPTION

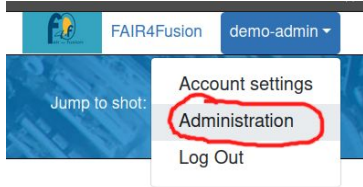
New design for annotation support:

- creating
- **sharing**
- removing



1. Should a user with whom an annotation is shared be able to share it further?
2. Should a user with whom an annotation is shared be able to deleting it? If so, deleting should result in deletion for everyone or only for this user?
3. Should cancel of sharing be defined?

## 2. Authentication and authorization infrastructure (AAI)



### TASK DESCRIPTION

- development of custom roles, configuration of the roles, and development of the mechanism for handling permissions
- possible development of custom administration module dedicated to Catalog QT



1. We still need information on what roles should be defined and what permissions should be assigned to them. In short, what should be secured and how?

# 3. New mechanism of uploading data into Catalog QT

## TASK DESCRIPTION

- new way of passing data from client to server (data upload)
- server side, batch based system for data imports

```
docker run --rm -it gitlab.eufus.psnc.pl:5050/dmp/client/importer:latest bash
```

```
export URI="imas://spcimasdata.epfl.ch:443/uda?path=/data/imas/public/imasdb/tcv/3/70062/1&backend=hdf5  
imas://spcimasdata.epfl.ch:443/uda?path=/data/imas/public/imasdb/tcv/3/70064/1&backend=hdf5"
```

```
submit_request.sh -U https://s12.eufus.eu -u demo-admin -i "$URI"
```

## 1. Is this solution sufficient?\*

\* Integration with ids validator will probably change a lot (AL and UDA client needed)