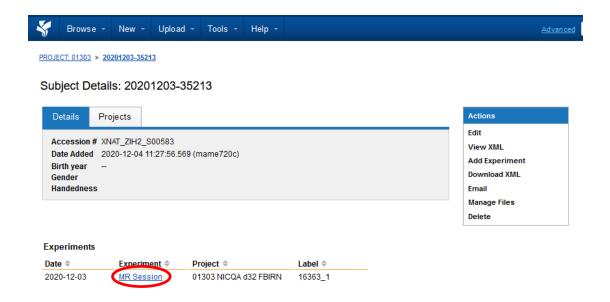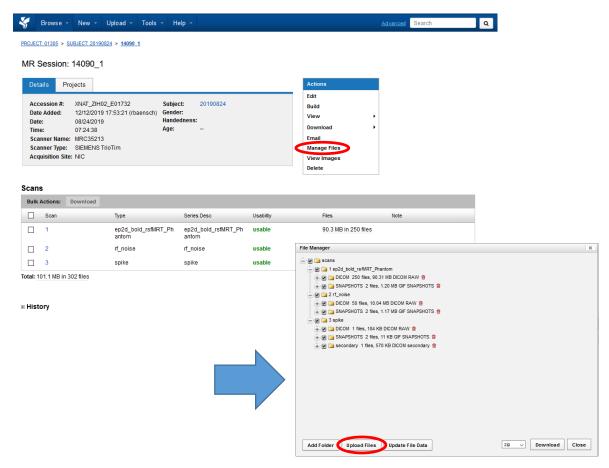# Step 2: Upload presentation logs + physio recordings to XNAT

1. Open MR Session:
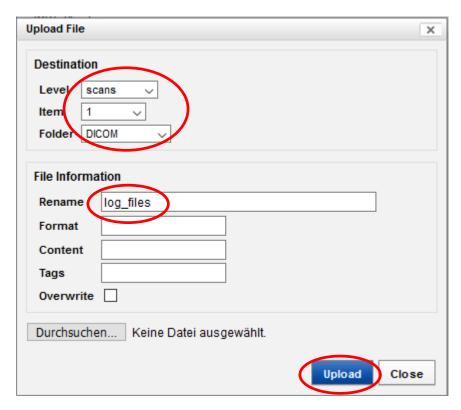

2. Manage files and Upload files:

3. Upload files

All additional data collected during a measurement should be stored in a subfolder called "log_files", that has to be created for each related scan by selecting the correct sequence number under item. Note that some MRI sequences can produce several series under "Scans", even though only one measurement was taken. An example is the CMRR multiband EPI sequence where a reference image is stored in a separate series. Also diffusion-weighted scans sometimes have several series if post-processing was selected directly on the scanner. Select the one to be analyzed, usually the one with hundreds of files.

The recordings of the presentation programs and physiological recordings are made available for further analysis pipelines. The files must be uploaded one by one. The files are placed beneath the corresponding "Item" number of the scan and the subfolder "log_files". The series is selected by its number in the "Item" field. Press "Upload".