

Controleur vue : MyWindow current_video : Video read : bool app: PyQt5.QApplication loadVideo(fullPath) : None showFrame(frame): None read/pauseVideo(): None add/rename/delete Object/Sequence(): next/precedent_frame(): None skip_forward/backward(): None goToVideoBeginning/End(): None updateParameters(obj_name, seq_name, begin, end, init : None delete/editCurrentMask(obj): None maskSequence(obj, seq, tracker): None updateBBOX(idFrame, bbox): None displayBBOX(): None exportFused/ObjectMask(): None maskAll(tracker): None InitializeMask(): None getObjByName(name) : Obj getSeqByName(obj, name): list(dict)

controleur : Controleur

create/rename/delete_obj/seq: None
select_video_file(): None
goToFrame() : None
edit/deleteMask(): None
displayBBOX(): None
maskSequence(): None
updateInitFrame(idFrame) : None
read/pauseVideo(): None
parameters_changed(): None
create_object(text) : None
changeObject/Sequence(): None
showFrame(frame, id_frame, nbFrames): None

traite les inputs envoyés par