The Problem is that the UI calls quite a few functions from public interface as well, which makes it difficult to separate, what was ui action and what was API action.

SetCursor() i.e. is involved in
*LeftDown()
*Close()
*CloseAll()
*DoUnstacking()
*DoCloseGroup()
InsertKey()
SetData()

while the (*) versions are as well used in UI. there one needed to separate SetCursor UpdateAction() and call it afterwards somehow.

UpdatePos() should be a Part or even Update() istself, you call UpdateActionRefresh(), but there is no Update() override. so UpdatePos should be it, right?

maybe i can figure out what is there and how to do it..
if you could help, that'd be great.