

```
graph BT; A["smacc_client_library  
/move_group_interface  
_client/include/move_group  
_interface_client/client  
_behaviors/cb_move_last_trajectory  
_initial_state.h"] <--> B["smacc_client_library  
/move_group_interface  
_client/include/move_group  
_interface_client/client  
_behaviors.h"]; A <--> C["smacc_client_library  
/move_group_interface  
_client/src/move_group  
_interface_client/client  
_behaviors/cb_move_last_trajectory  
_initial_state.cpp"]
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