```
{smacc2::ISmaccClientBehavior
 i- stateMachine
 -
- currentState
 -currentOrthogonal
 |+ ISmaccClientBehavior()
 + ~ISmaccClientBehavior()
 + getStateMachine()
 + getName()
+ requiresClient()
 + requiresComponent()
 + onEntry()
 + onExit()
 + executeOnEntry()
  - executeOnExit()
 # runtimeConfigure()
 # postEvent()
 # postEvent()
 #getCurrentState()
 #dispose()
 #getNode()
 #getLogger()
 - onOrthogonalAllocation()
                 }
 {smacc2::SmaccAsyncClient
             Behavior
 |- onEntryThread
 onExitThread_
 - postFinishEventFn
 - postSuccessEventFn
 - postFailureEventFn
 - onFinished
 - onSuccess
 - onFailure
 - isShutdownRequested
 |+ onOrthogonalAllocation()
 + ~SmaccAsyncClientBehavior()
 + onSuccess()
 + onFinished()
 + onFailure()
 + requestForceFinish()
 + executeOnEntry()
 + executeOnExit()
 + waitOnEntryThread()
 + onSuccess()
 + onFinished()
 + onFailure()
 # postSuccessEvent()
 # postFailureEvent()
 # dispose()
 # isShutdownRequested()
 - waitFutureIfNotFinished()
                 }
                      _interface
    {cl_move_group_
          ::CbMoveJoints
    |+ scalingFactor
    + jointValueTarget
    + group
    # movegroupClient
    |+ CbMoveJoints()
    + CbMoveJoints()
    + onEntry()
     onExit()
    # moveJoints()
{cl_move_group_interface
::CbMoveLastTrajectoryInitialState
- backIndex_
+ CbMoveLastTrajectoryInitial
State()
+ CbMoveLastTrajectoryInitial
State()
 ~CbMoveLastTrajectoryInitial
State()
+ onEntry()
```