```
+ requiresClient()
                 + requiresComponent()
                 + getNode()
                 # runtimeConfigure()
                 # onEntry()
                 # onExit()
                 # postEvent()
                 # postEvent()
                 # getCurrentState()
                 # executeOnEntry()
                 # executeOnExit()
                 # dispose()
                 - onOrthogonalAllocation()
                                }
               {smacc::SmaccAsyncClientBehavior
               |- onEntryThread

    onExitThread_

              - postFinishEventFn
              postSuccessEventFn_
              postFailureEventFn
              onFinished_
              - onSuccess
               - onFailure
              |+ onOrthogonalAllocation()
              + ~SmaccAsyncClientBehavior()
              + onSuccess()
              + onFinished()
              + onFailure()
              # executeOnEntry()
              # executeOnExit()
              # postSuccessEvent()
              # postFailureEvent()
              # dispose()
                    {cl_move_group_interface ::CbMoveJoints
                    + scalingFactor
                    + jointValueTarget
                    + group_
                    # movegroupClient
                    |+ CbMoveJoints()
                    + CbMoveJoints()
                    + onEntry()
                    + onExit()
                    # moveJoints()
                                   {cl_move_group_interface
                                   ::CbMoveLastTrajectoryInitialState
                                   - backIndex
{cl_move_group_interface
                                   |+ CbMoveLastTrajectoryInitial
  ::CbMoveKnownState
                                   State()
||+ CbMoveKnownState()
                                   + CbMoveLastTrajectoryInitial
+ ~CbMoveKnownState()
                                   State()
- loadJointStatesFromFile()
                                   + ~CbMoveLastTrajectoryInitial
             }
                                   State()
                                   + onEntry()
                                                    }
```

{smacc::ISmaccClientBehavior

|- stateMachine_ - currentState - currentOrthogonal |+ ISmaccClientBehavior() + ~ISmaccClientBehavior() + getStateMachine() + getName()