```
# stateMachine_
    + ISmaccClient()
    + ~ISmaccClient()
    + initialize()
    + setStateMachine()
    + getName()
    + postEvent()
 smacc::ISmaccActionClient
 # name_
 + ISmaccActionClient()
 + ~ISmaccActionClient()
 + getNamespace()
 + cancelGoal()
 + getState()
                  smacc::SmaccActionClient
                  Base < TDerived, ActionType >
                  + name_
                  # client_
                  # onSucceeded
                  # onAborted
                  # onPreempted_
                  # onCancelled_
                  # onRejected_
                  + ACTION DEFINITION()
                  + SmaccActionClientBase()
                  + ~SmaccActionClientBase()
                  + initialize()
                  + onSucceeded()
                  + onSucceeded()
                  + onAborted()
                  + onAborted()
                  + onPreempted()
                  + onPreempted()
                   + onCancelled()
                  + onCancelled()
                  + onRejected()
                  + onRejected()
                  + cancelGoal()
                  + getState()
                   + sendGoal()
                  + getEventLabel()
                  # onFeedback()
                  # onResult()
                           < SmaccMoveBaseActionClient,
                          move_base_msgs::MoveBaseAction >
smacc::SmaccActionClient
Base < SmaccMoveBaseActionClient,
move_base_msgs::MoveBaseAction >
+ name_
# client
# onSucceeded_
# onAborted
# onPreempted
# onCancelled
# onRejected_
+ ACTION_DEFINITION()
+ SmaccActionClientBase()
+ ~SmaccActionClientBase()
  initialize()
+ onSucceeded()
+ onSucceeded()
+ onAborted()
+ onAborted()
+ onPreempted()
+ onPreempted()
+ onCancelled()
+ onCancelled()
+ onRejected()
+ onRejected()
+ cancelGoal()
+ getState()
+ sendGoal()
+ getEventLabel()
# onFeedback()
# onResult()
```

smacc::SmaccMoveBaseAction Client

+ SmaccMoveBaseActionClient()

+ ~SmaccMoveBaseActionClient()

+ plannerSwitcher\_

+ initialize() + getName()

smacc::ISmaccClient