```
smacc::ISmaccComponent
  # stateMachine
  # owner
  + ISmaccComponent()
  + ~ISmaccComponent()
  + initialize()
  + setStateMachine()
  + getName()
  + postEvent()
  + postEvent()
  # configureEventSourceTypes()
   odom tracker::OdomTracker
# robotBasePathPub
# odomSub
# minPointDistanceForwardThresh
# minPointDistanceBackward
Thresh
# minPointAngularDistanceForward
Thresh
# minPointAngularDistanceBackward
Thresh
# publishMessages
# baseTrajectory
# workingMode
# pathStack
# subscribeToOdometryTopic
# m mutex
+ OdomTracker()
+ initialize()
+ processOdometryMessage()
+ setWorkingMode()
+ setPublishMessages()
+ pushPath()
+ popPath()
+ clearPath()
+ setStartPoint()
+ getPath()
# rtPublishPaths()
# updateForward()
# updateBackward()
```