```
sarafun::ExecuteAction
< ActionClass, ActionGoal >
- action client

    goal_

    action name

- start time
+ ExecuteAction()
+ ~ExecuteAction()
+ executionRoutine()
+ preemptionRoutine()
# fillGoal()
# getTimeoutValue()
# fillParameter()
# fillParameter()
# fillParameter()
# fillParameter()
# isSystemActive()
               < sarafun manipulation
               ::PlaceAction, sarafun
               manipulation::PlaceGoal >
sarafun::ExecuteAction
< sarafun_manipulation
::PlaceAction, sarafun
manipulation::PlaceGoal >

    action client

- goal
- action name
- start time
+ ExecuteAction()
+ ~ExecuteAction()
+ executionRoutine()
+ preemptionRoutine()
# fillGoal()
# getTimeoutValue()
# fillParameter()
# fillParameter()
# fillParameter()
# fillParameter()
# isSystemActive()
    sarafun::PlaceAction
    node_handle_
    node_name_
    bt _name_
    + PlaceAction()
    + ~PlaceAction()
    + fillGoal()
    + getTimeoutValue()
```