```
aml ctrl.controllers.os
 controllers.os moveit
 baxter controller.BaxterMoveIt
           Controller
+ robot
+ scene
+ left group configured
+ right group configured
+ both group configured
+ display trajectory
publisher
+ group_left_arm
+ group right arm
+ group both arms
+ init ()

    + add static objects

to scene()
+ set_group_handles()
+ set tolerance()
+ get_group_handle()
+ get_plan()
+ execute plan()
+ clear pose targets()
+ clean shutdown()
+ plan_both_arms()
+ self test()
```