```
robot controllers::
                .
Handle
          + Handle()
          + ~Handle()
          + getName()
          - Handle()
          operator=()
                    Δ
     robot controllers::
               Controller
     - name
     + Controller()
     + ~Controller()
     + init()
     + start()
     + stop()
     + reset()
     + update()
     + getName()
     + getType()
     + getCommandedNames()
     + getClaimedNames()
                    Δ
robot controllers::
   FollowJointTrajectoryController
- initialized
- manager_
- joints
- joint
       names
- continuous

    server

sampler_sampler_mutex_
- stop_with_action_
- stop_on_path_violation_
- last_sample_
 preempted

    has_path_tolerance_

 path_tolerance
- has_goal_tolerance_
- goal_tolerance_
- goal_time_tolerance

    feedback

- goal_time
+ FollowJointTrajectoryController()
+ ~FollowJointTrajectoryController()
+ init()
+ start()
+ stop()
+ reset()
+ update()
+ getType()
+ getCommandedNames()
+ getClaimedNames()
executeCb()
getPointFromCurrent()
```