

Mode 1: Mission

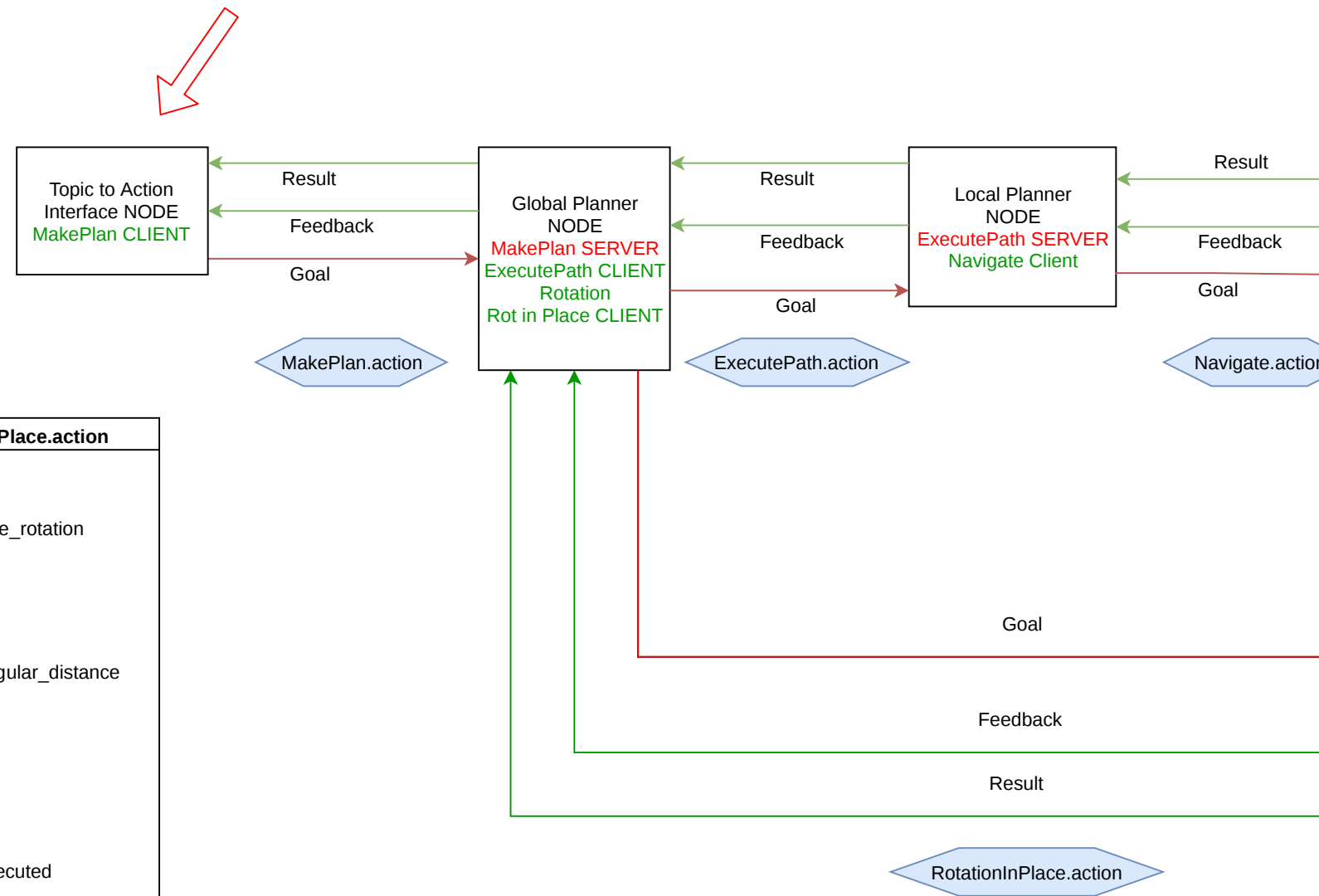
Load .yaml with list of goal poses and orientations
 Procedure: To start the mission call
/mission_interface/start_mission
 When a goal is reached, to continue to next goal call
/mission_interface/continue_mission
 If you want to reload the mission data (not during the mission) call **/mission_interface/reload_mission_data**

Actions			
MakePlan.action	ExecutePa	Navigate.action	RotationIn
<i>Goal</i> PoseStamped global_goal <i>Feedback</i> Float32 distance_to_goal UInt8 global_waypoint String percent_achieved String ETA Duration travel_time <i>Result</i> Bool finished Bool not_possible UInt8 times_replanned UInt8 times_emergency_stop Duration time_spent	<i>Goal</i> MultiDOFJointTrj path <i>Feedback</i> Float32 planning_rate String status UInt8 global_waypoint <i>Result</i> Bool arrived	<i>Goal</i> <i>Feedback</i> Distance To Goal Time Navigating <i>Result</i> Arrived or not Final Angle and Distance Difference	<i>Goal</i> Bool execut <i>Feedback</i> Float32 ang <i>Result</i> Bool exe

Two input modes

Mode 2: Topic

Through a PoseStamped topic (For Use with RViz for example).
Default topic: /move_base_simple/goal



Note: RotationInPlace.action is for doing a full rotation when planning is not possible

