

cl\_move\_base\_z::CbAbsolute  
Rotate::onEntry

cl\_move\_base\_z::CbRotate  
::onEntry

cl\_move\_base\_z::PlannerSwitcher  
::setPureSpinningPlanner

```
graph LR; A["cl_move_base_z::CbAbsoluteRotate::onEntry"] --> C["cl_move_base_z::PlannerSwitcher::setPureSpinningPlanner"]; B["cl_move_base_z::CbRotate::onEntry"] --> C;
```

The diagram illustrates two function calls on the left pointing to a single target function on the right. The top call is 'cl\_move\_base\_z::CbAbsoluteRotate::onEntry' and the bottom call is 'cl\_move\_base\_z::CbRotate::onEntry'. Both point to 'cl\_move\_base\_z::PlannerSwitcher::setPureSpinningPlanner'.