

```
graph BT; A["smacc2_sm_reference  
_library/sm_multi_ur5  
_sim/include/sm_multi  
_ur5_sim/states/st_execute  
_last_trajectory.hpp"] --> B["smacc2_sm_reference  
_library/sm_multi_ur5  
_sim/include/sm_multi  
_ur5_sim/sm_multi_ur5_sim.hpp"]; B --> C["smacc2_sm_reference  
_library/sm_multi_ur5  
_sim/src/sm_multi_ur5  
_sim/sm_multi_ur5_sim_node.cpp"]
```

smacc2_sm_reference
_library/sm_multi_ur5
_sim/include/sm_multi
_ur5_sim/states/st_execute
_last_trajectory.hpp

smacc2_sm_reference
_library/sm_multi_ur5
_sim/include/sm_multi
_ur5_sim/sm_multi_ur5_sim.hpp

smacc2_sm_reference
_library/sm_multi_ur5
_sim/src/sm_multi_ur5
_sim/sm_multi_ur5_sim_node.cpp