```
smacc2 sm reference
 library/sm pack ml
/include/sm pack ml/states
/execute sequence b/sti execute
     sequence b step 1.hpp
    smacc2_sm_reference
     library/sm pack ml
    /include/sm pack ml/sm
         pack ml.hpp
   smacc2 sm reference
    library/sm pack ml
  /src/sm pack ml node.cpp
```