

SUCCESS

```
graph BT; S["sm_pack_ml::execute  
_sequence_a::StiExecuteSequence  
AStep3::NEXT"] --> F["SUCCESS"]; style F fill:#fff,stroke:#000; style S fill:#ccc,stroke:#000;
```

The diagram consists of two rectangular boxes. The top box is white with a black border and is divided into three horizontal sections. The top section contains the word "SUCCESS". The bottom box is gray with a black border and is also divided into three horizontal sections. The top section of the gray box contains the text "sm\_pack\_ml::execute", "\_sequence\_a::StiExecuteSequence", and "AStep3::NEXT" stacked vertically. A blue arrow points from the top edge of the gray box to the bottom edge of the white box.

sm\_pack\_ml::execute  
\_sequence\_a::StiExecuteSequence  
AStep3::NEXT