

SUCCESS

```
stateDiagram-v2
    [*] --> S1
    S1: sm_pack_ml::execute\n_sequence_a::StiExecuteSequence\nAStep4::NEXT
    S1 --> S2: SUCCESS
    S2: [*]
```

The diagram consists of two states. The top state is a white rectangle with a black border, divided into three horizontal sections. The top section contains the text 'SUCCESS', while the middle and bottom sections are empty. The bottom state is a gray rectangle with a black border, also divided into three horizontal sections. The top section contains the text 'sm_pack_ml::execute', '_sequence_a::StiExecuteSequence', and 'AStep4::NEXT' on three lines. The middle and bottom sections are empty. A blue arrow points from the top edge of the bottom state to the bottom edge of the top state.

sm_pack_ml::execute
_sequence_a::StiExecuteSequence
AStep4::NEXT