

smacc2::ISmaccStateMachine  
::disposeStateAndDisconnectSignals

smacc2::SmaccStateMachine  
Base::initiate\_impl

smacc2::ISmaccStateMachine  
::getLogger

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graph LR; A[smacc2::ISmaccStateMachine::disposeStateAndDisconnectSignals] --> C[smacc2::ISmaccStateMachine::getLogger]; B[smacc2::SmaccStateMachineBase::initiate_impl] --> C;
```

The diagram illustrates two function calls originating from the left and pointing to a single target on the right. The top call, 'smacc2::ISmaccStateMachine::disposeStateAndDisconnectSignals', is contained within a white box. The bottom call, 'smacc2::SmaccStateMachineBase::initiate\_impl', is also in a white box. Both calls are connected by blue arrows to a gray box on the right, which contains the target function 'smacc2::ISmaccStateMachine::getLogger'.