

sm_dance_bot_warehouse
::cl_nav2z::CpSquareShapeBoundary
::onInitialize

sm_dance_bot_warehouse
_2::cl_nav2z::CpSquareShapeBoundary
::onInitialize

sm_dance_bot_warehouse
_3::cl_nav2z::CpSquareShapeBoundary
::onInitialize

smacc2::ISmaccComponent
::requiresComponent

```
graph LR; A["sm_dance_bot_warehouse  
::cl_nav2z::CpSquareShapeBoundary  
::onInitialize"] --> D["smacc2::ISmaccComponent  
::requiresComponent"]; B["sm_dance_bot_warehouse  
_2::cl_nav2z::CpSquareShapeBoundary  
::onInitialize"] --> D; C["sm_dance_bot_warehouse  
_3::cl_nav2z::CpSquareShapeBoundary  
::onInitialize"] --> D;
```

The diagram illustrates a dependency or relationship. On the left, there are three rectangular boxes, each containing text. Arrows from each of these three boxes point towards a single rectangular box on the right. The boxes on the left contain the text 'sm_dance_bot_warehouse' followed by a subscripted identifier ('', '_2', or '_3'), then '::cl_nav2z::CpSquareShapeBoundary', and finally '::onInitialize'. The box on the right is shaded gray and contains the text 'smacc2::ISmaccComponent' followed by '::requiresComponent'.