

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 box on the right is shaded gray and contains text. The arrows are blue and originate from the right side of each left box, pointing to the left side of the right box.