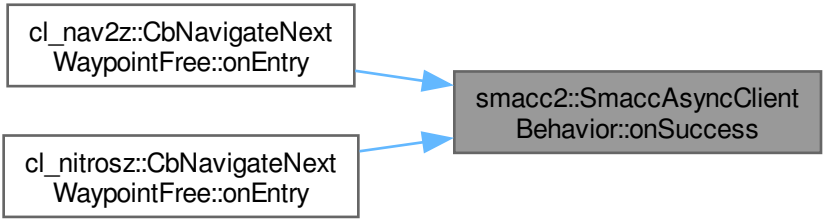


cl_nav2z::CbNavigateNext
WaypointFree::onEntry

cl_nitrosz::CbNavigateNext
WaypointFree::onEntry

smacc2::SmaccAsyncClient
Behavior::onSuccess



```
graph LR; A["cl_nav2z::CbNavigateNext  
WaypointFree::onEntry"] --> C["smacc2::SmaccAsyncClient  
Behavior::onSuccess"]; B["cl_nitrosz::CbNavigateNext  
WaypointFree::onEntry"] --> C;
```

The diagram illustrates a mapping or dependency between two source components and a single target component. On the left, there are two white rectangular boxes with black borders. The top box contains the text 'cl_nav2z::CbNavigateNext' followed by 'WaypointFree::onEntry' on the next line. The bottom box contains the text 'cl_nitrosz::CbNavigateNext' followed by 'WaypointFree::onEntry' on the next line. On the right, there is a single gray rectangular box with a black border containing the text 'smacc2::SmaccAsyncClient' followed by 'Behavior::onSuccess' on the next line. Two blue arrows originate from the right side of the two white boxes and point towards the left side of the gray box, indicating a relationship or flow from the sources to the target.