

smacc2::state\_reactors  
::EgRandomGenerator::onEntry



```
graph LR; A["smacc2::state_reactors  
::EgRandomGenerator::onEntry"] --> B["smacc2::state_reactors  
::EgRandomGenerator::postRandom  
Events"]
```

A diagram showing a call from the `onEntry` method of `smacc2::state_reactors::EgRandomGenerator` to the `postRandomEvents` method of the same class. The source node is a gray rectangle, and the target node is a white rectangle with a black border. A blue arrow points from the source to the target.

smacc2::state\_reactors  
::EgRandomGenerator::postRandom  
Events