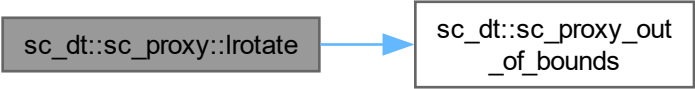


sc\_dt::sc\_proxy::lrotate



```
graph LR; A[sc_dt::sc_proxy::lrotate] --> B[sc_dt::sc_proxy_out_of_bounds]
```

The diagram consists of two rectangular boxes connected by a blue arrow pointing from left to right. The left box is shaded gray and contains the text 'sc\_dt::sc\_proxy::lrotate'. The right box is white with a black border and contains the text 'sc\_dt::sc\_proxy\_out\_of\_bounds'.

sc\_dt::sc\_proxy\_out  
\_of\_bounds