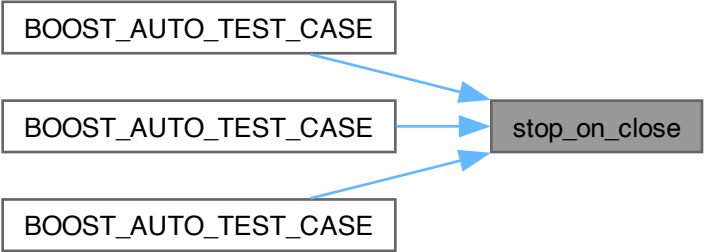


BOOST_AUTO_TEST_CASE

BOOST_AUTO_TEST_CASE

BOOST_AUTO_TEST_CASE

stop_on_close



```
graph LR; A[BOOST_AUTO_TEST_CASE] --> D[stop_on_close]; B[BOOST_AUTO_TEST_CASE] --> D; C[BOOST_AUTO_TEST_CASE] --> D;
```

The diagram illustrates a flow where three separate test case boxes, each labeled 'BOOST_AUTO_TEST_CASE', have arrows pointing to a single box labeled 'stop_on_close'. The arrows originate from the right side of each 'BOOST_AUTO_TEST_CASE' box and converge on the left side of the 'stop_on_close' box. The 'stop_on_close' box is shaded gray, while the others are white with black borders.