

EXCEPTION_TEST_CASE

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chainbase::undo_index
::track_removed

```
graph LR; A[EXCEPTION_TEST_CASE] --> C[chainbase::undo_index::track_removed]; B[EXCEPTION_TEST_CASE] --> C;
```

The diagram illustrates a relationship between two test cases and a specific function. On the left, there are two identical white rectangular boxes, each containing the text 'EXCEPTION_TEST_CASE'. Blue arrows originate from the right side of each box and point towards a single gray rectangular box on the right. This gray box contains the text 'chainbase::undo_index' on the top line and '::track_removed' on the bottom line. The gray box has a dark gray border, while the white boxes have a thin dark gray border.