

BOOST_DATA_TEST_CASE

```
graph LR; A[BOOST_DATA_TEST_CASE] --> B[chainbase::database::get_free_memory]; B --> C[chainbase::pinnable_mapped_file::get_segment_manager];
```

The diagram illustrates a sequence of three components connected by arrows. The first component, 'BOOST_DATA_TEST_CASE', is highlighted with a gray background. It points to the second component, 'chainbase::database::get_free_memory', which has a white background. This second component then points to the third component, 'chainbase::pinnable_mapped_file::get_segment_manager', also with a white background. All components are enclosed in rectangular boxes with black borders.

chainbase::database
::get_free_memory

chainbase::pinnable
_mapped_file::get_segment
_manager