

# Record time of write and read in shared memory from two processes by Boost.Interprocess

Two C++ files: writer.cpp, reader.cpp, run in MacOS

Install package of Boost.Interprocess by brew in terminal

Compile command:

```
clang++ writer.cpp -o writer -l/opt/homebrew/include -lpthread  
clang++ reader.cpp -o reader -l/opt/homebrew/include -lpthread
```

```
./writer  
./reader
```

Result sample(in milliseconds):

