

## Logger

- `std::vector< std::string > _current_buffer`
- `std::vector< std::string > _write_buffer`
- `std::mutex _mutex`
- `std::condition_variable _cv`
- `std::thread _worker`
- `std::atomic< bool > _is_running`
- `std::atomic< bool > is_the_first`
- `std::ofstream _file_stream`

- + `Logger(const Logger &)=delete`
- + `void operator=(const Logger &)=delete`
- + `void info(std::string msg)`
- + `void warn(std::string msg)`
- + `void error(std::string msg)`
- + `void info(std::format_string< Args... > fmt, Args &&... args)`
- + `void warn(std::format_string< Args... > fmt, Args &&... args)`
- + `void error(std::format_string< Args... > fmt, Args &&... args)`
- + `static Logger & get()`
  - `Logger()`
  - `~Logger()`
  - `void _init_file()`
  - `void log(const char *prefixo, std::string &&msg)`
  - `void _worker_loop()`