```
main() {
    se = fuse_session_new(&args, &tfs_oper,
                          sizeof(tfs_oper), NULL);

    fuse_session_mount(se, opts.mountpoint)
    ret = pthread_create(&updater, NULL, update_fs_loop, (void *)se);
    if (opts.singlethread)
        ret = fuse_session_loop(se);
    else {
        config.clone_fd = opts.clone_fd;
        config.max_idle_threads = opts.max_idle_threads;
        ret = fuse_session_loop_mt(se, &config);
    }

    pthread_create(&updater, NULL, update_fs_loop, (void *)se);
}

        update_fs_loop(void *data) {
            while (1) {
                update_fs();
                if (!options.no_notify && lookup_cnt) {
                    fuse_lowlevel_notify_store
                    fuse_lowlevel_notify_retrieve()
                }
            }
        }
        update_fs() {
            file_size = strftime(file_contents,
                                 MAX_STR_LEN,
                                 "The current time is %H:%M:%S\n",
                                 now);
        }
```