1. `ls /tmp/mount/dir2` calls the following:

```
getattr(/dir2, 0x7f2cebffec30)
readdir(/dir2, 0x7f2cec0016b0)
getattr(/dir2/newfile, 0x7f2cf0c48c30)
```

2. `passthrough_utimens` is called using the following list of commands

   - `touch /tmp/hyungmo/dir1` (when directory `dir1` already exists)
   - `touch /tmp/hyungmo/newfile` (when file `newfile` doesn't exist)
   - `touch /tmp/mount/afile` (when file `afile` already exists)

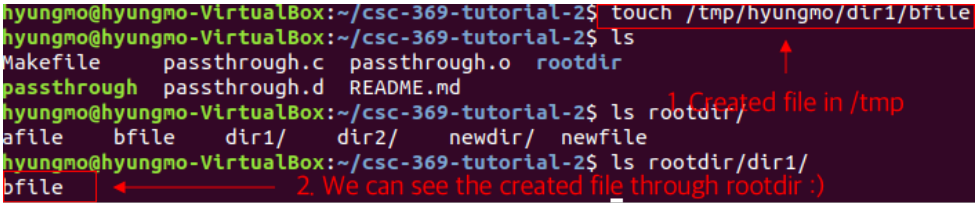
3. `cd /tmp/hyungmo/dir1` is called, the following functions are run

   - `getattr`

4. FUSE doesn't detect passthrough code created in `rootdir/dir1`

   NOTE: None detected when a file is created through `rootdir`

5. Creating a file in `/tmp/hyungmo/dir1` can be seen through `rootdir`



6. `passthrough_rename` is called using `mv` command

7. On creating a non-empty file in `tmp/hyungmo`, two files are created

   - `bfile`
   - `/.bfile.swp`

8. Creating file `bfile` via `nano` invokes the following system calls

   -