

ltrace

Display dynamic library calls of a process.

- Print (trace) library calls of a program binary:

```
ltrace ./{{program}}
```

- Count library calls. Print a handy summary at the bottom:

```
ltrace -c {{/path/to/program}}
```

- Trace calls to malloc and free, omit those done by libc:

```
ltrace -e malloc+free-@libc.so* {{/path/to/program}}
```

- Write to file instead of terminal:

```
ltrace -o {{file}} {{/path/to/program}}
```