

# Code Review: Python Classical Orbital Elements by Chris

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## Abstract

This article surveys Unix tools for the exploration of executable files, some of which depend upon the application being compiled with debug information. The `man` pages are included, making this document usefull in siloed computing networks.

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## 1 Overview

Here are several Unix commands for probing executable files. The following section shows sample usage for each command and the final section contains the information from the `man` page.

1. `ldd`
2. `lddconfig`
3. `locate`
4. `objdump`
5. `lsof`
6. `readelf`
7. `nm`
8. `strace`
9. `strings`

The goal is to be able to resolve the workings of an executable file exploiting the ELF structure show in figures ???. The next figure, ???, shows the relationship between source files, header files, shared objects, and the executable program.