

## IOLI — Crackme 1 — First hands-on the CLI

- Opening a binary with radare2: \_\_\_\_\_
- Analyse a binary within radare2: \_\_\_\_\_
- Do both by calling radare2 binary with the proper argument: \_\_\_\_\_
- Entrypoint offset : \_\_\_\_\_
- 

Flags are labels for offsets. They can be grouped in namespaces as sym for symbols ...

f: List flags f label @ offset: Define a flag `label` at offset f str.pass\_len @ 0x804999c f -label: Removes flag fr: Rename flag fd: Returns position from nearest flag (looking backwards). Eg => entry+21 fs: Show all flag spaces fs flag space: Change to the specified flag space

Help: man radare2, ? ; ??? ; ?@? ; ?\$?

## IOLI — Crackme 2

Time to enrich your UI experience

- Display list of eval variables
- Display list of existing colors
- Display list of pre-defined themes
- Open the display configurator