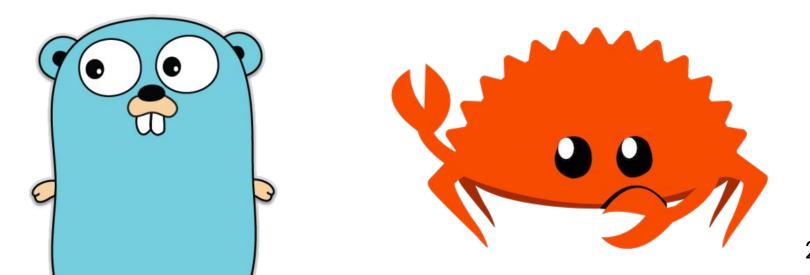
Enough Go, what about Rust?

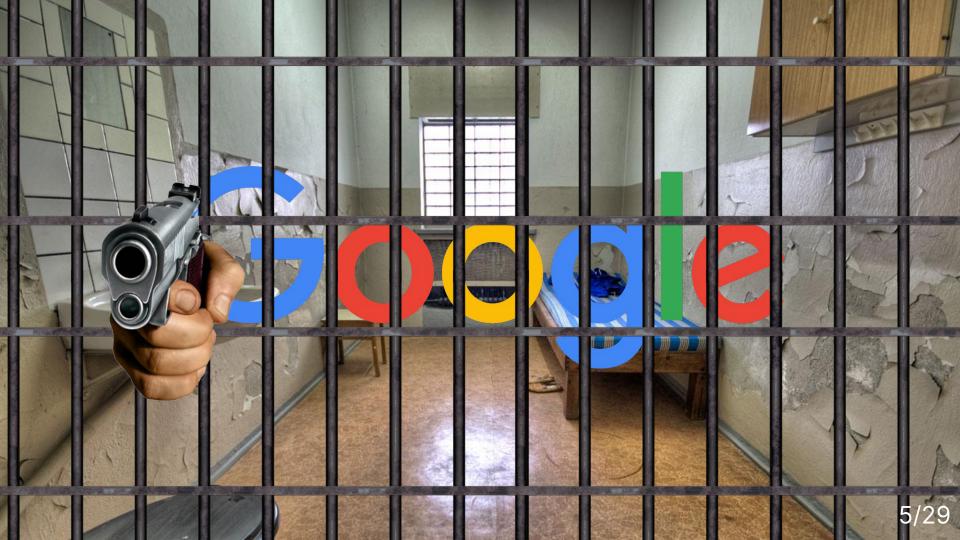
Mario Ortiz Manero <u>nullderef.com</u>

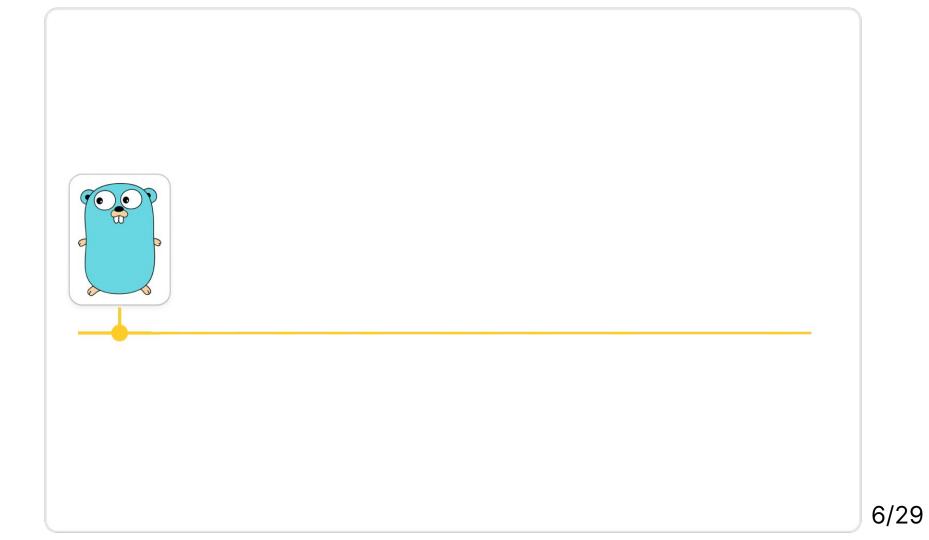
Performance (not as important) Simplicity ≠ better

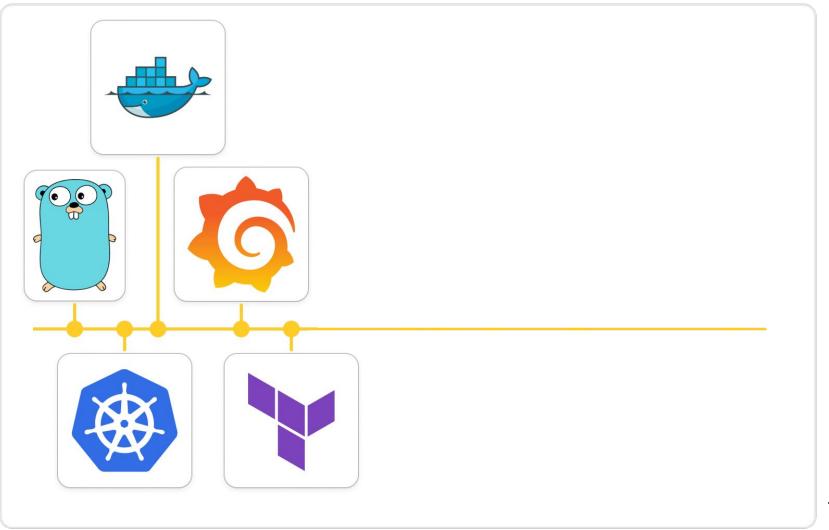


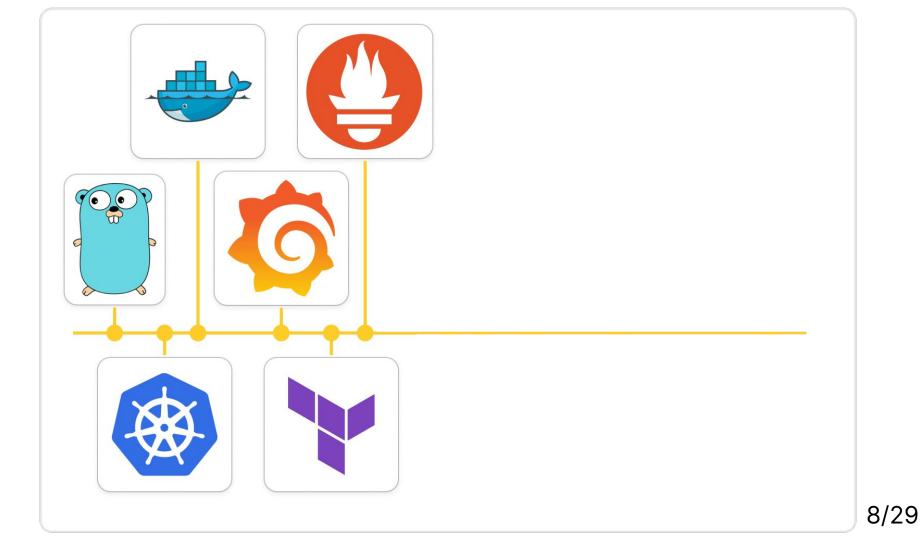










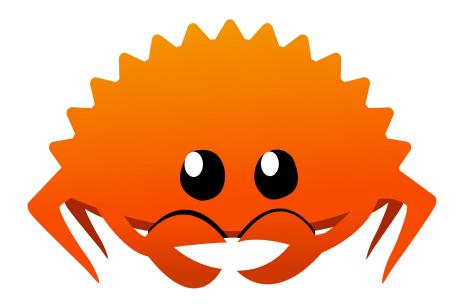






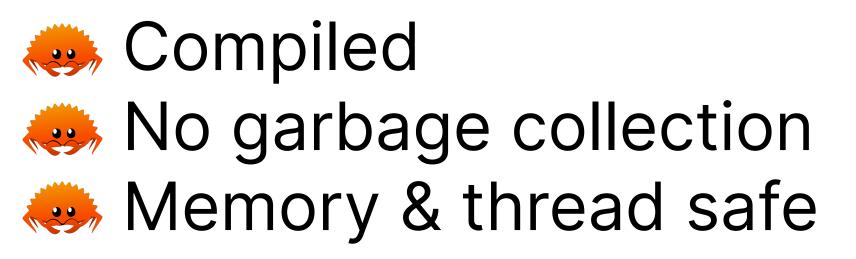


I've had enough?













No garbage collection Memory & thread safe



Strong type system





No garbage collection Memory & thread safe



Strong type system Complete toolchain



OPerformance

OPerformance (not as important)

ØSimplicity

②Simplicity ≠ better

:(

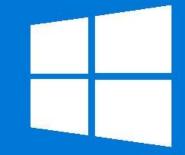
Your PC ran into a problem and needs to restart. We're just collecting some error info, and then we'll restart for you.

20% complete



For more information about this issue and possible fixes, visit https://www.windows.com/stopcode

f you call a support person, give them this info: stop code: CRITICAL PROCESS DIED



:(

Your PC ran into a problem and needs to resijust collecting some error info, and then wyou.

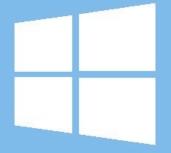
20% complete



For more information

If you call a support person, give the Stop code: CRITICAL PROCESS DIED

lows.com/stopcode











stdlib



anything else

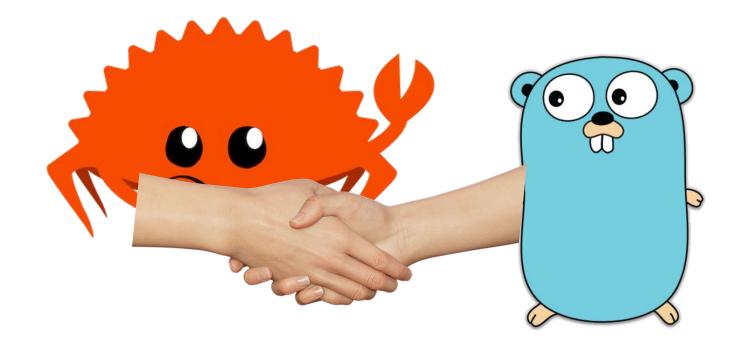
stdlib



anything else







DISCUSSION!

- Simplicity vs. Rigidity
- Performance needs
- Hiring
- Your own experience

Mario Ortiz Manero, <u>nullderef.com</u>