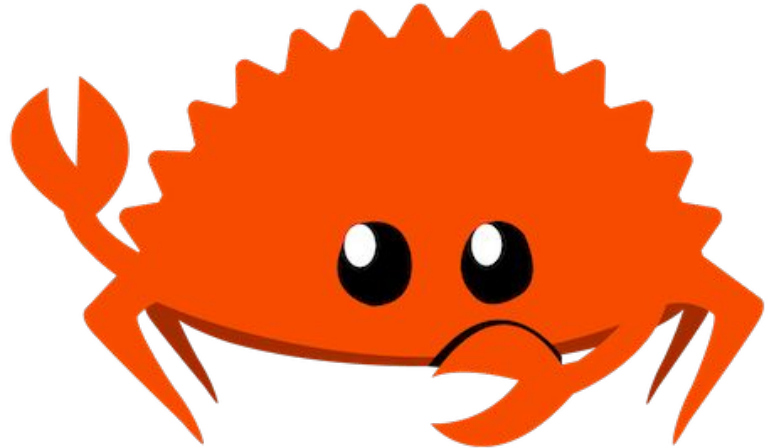
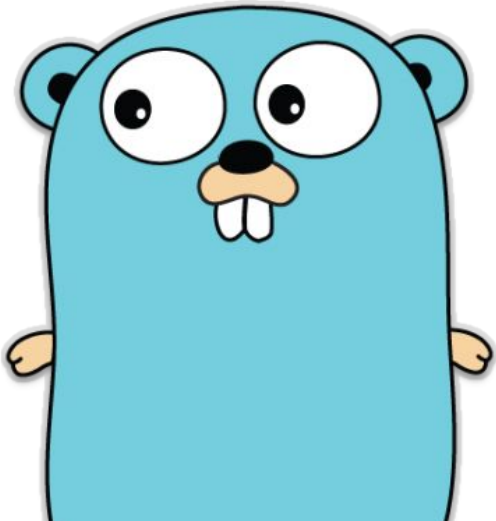


Enough Go, what about Rust?

Mario Ortiz Manero
nullderef.com

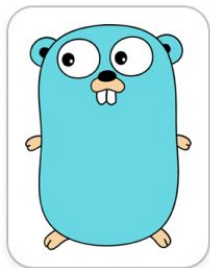
- ❶ Performance (not as important)
- ❷ Simplicity \neq better

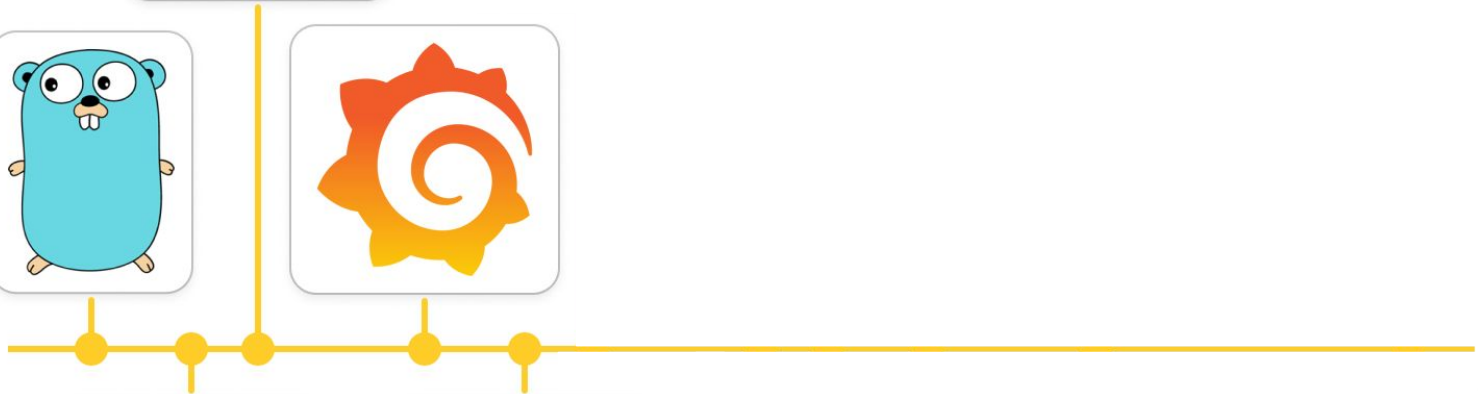
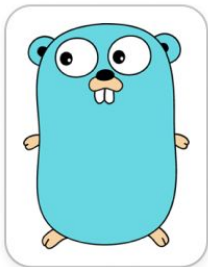


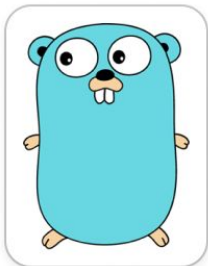
SRE ❤️ Go
...why?

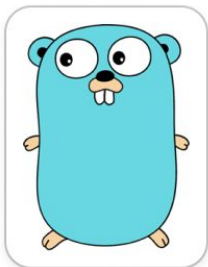


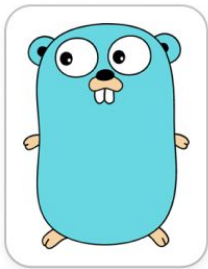
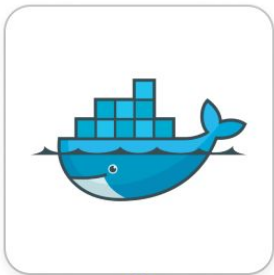


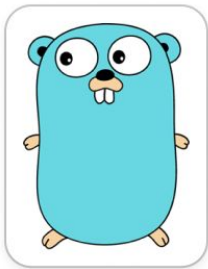









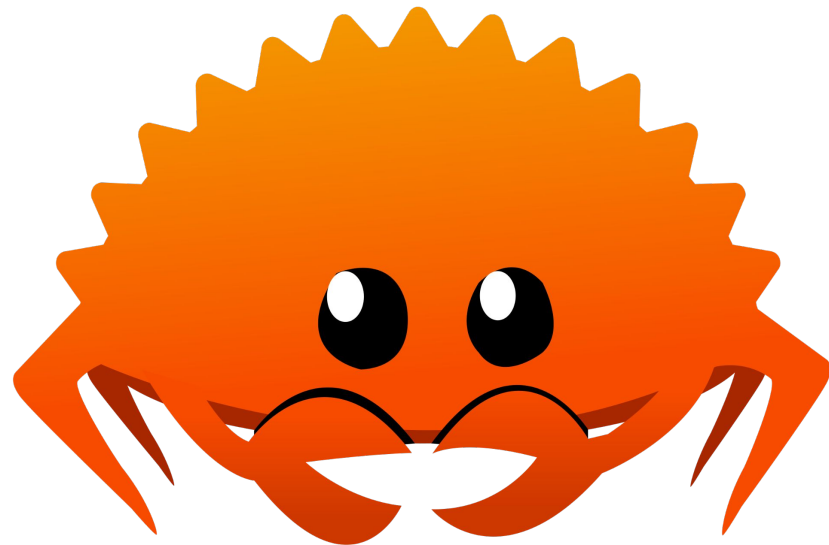




????

A close-up, profile shot of a man with light brown, wavy hair. He is wearing a white button-down shirt. A yellow pencil is balanced horizontally in his mouth. The background is dark and out of focus, with some warm, yellowish light sources visible.

I've had enough!





Compiled



Compiled



No garbage collection



Compiled



No garbage collection



Memory & thread safe



Compiled



No garbage collection



Memory & thread safe



Strong type system



Compiled



No garbage collection



Memory & thread safe



Strong type system



Complete toolchain

① Performance

① Performance

(not as important)



② Simplicity

② Simplicity

≠ 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.

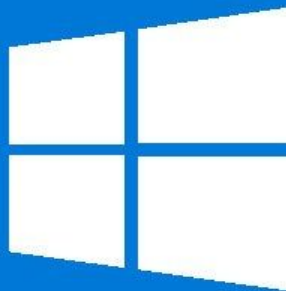
20% complete



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

If you call a support person, give them this info:

Stop code: CRITICAL_PROCESS_DIED





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

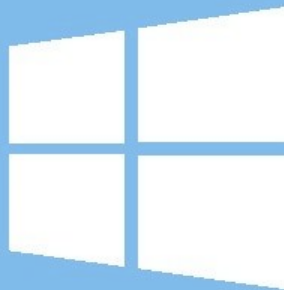


For more information,

[visit https://www.microsoft.com/windows/stopcode](https://www.microsoft.com/windows/stopcode)

If you call a support person, give them

Stop code: CRITICAL_PROCESS_DIED











stdlib



anything
else

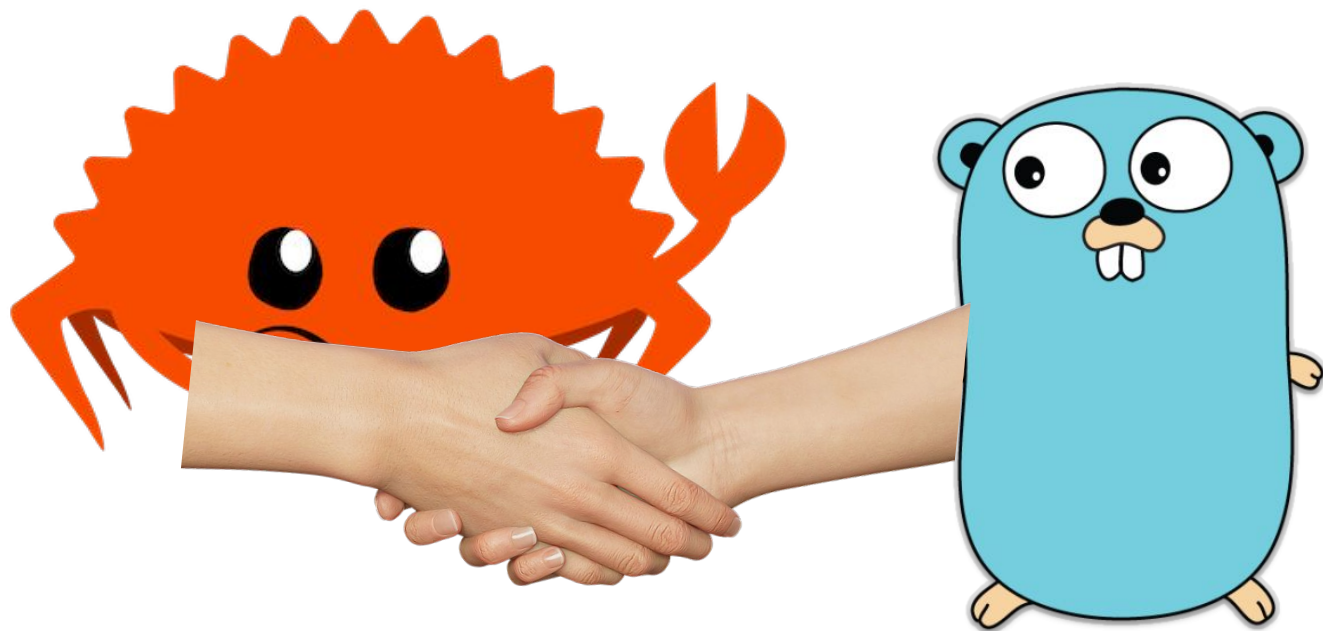
stdlib



anything
else







DISCUSSION!

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

