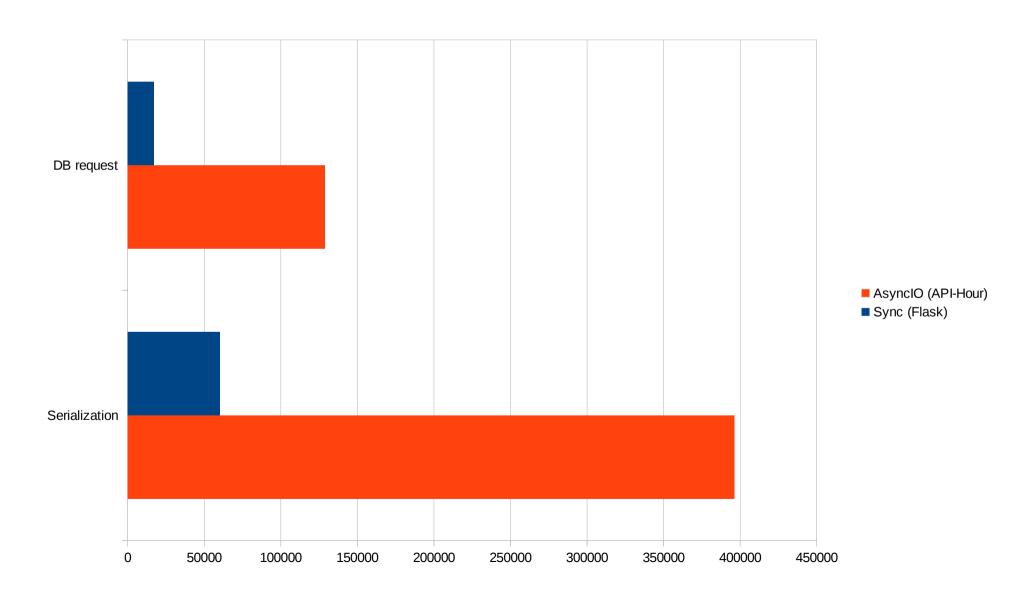
Performant AsyncIO daemons



Concretely for my business?

Handles a lot more HTTP requests with Python



Who am I?

A simple Telco Dev guy in a Farm:





Some of our clients:

















What is API-Hour?

 API-Hour enables easily multiprocessing for AsyncIO daemons

Based on Gunicorn with a custom worker

AsyncIO + API-Hour = Performant

API-Hour philosophy

KISS philosophy: Easy to understand and deploy

- Use AsyncIO libraries directly
- (Optional) A Starter-Kit to create quickly your HTTP/REST daemon ready for production (with system config files + Ansible playbook)

Future

 API-Hour will participate to the biggest Web Framework Benchmark (90+ Web stacks compared): https://www.techempower.com/benchmarks/

- Integrate API-Hour worker in Gunicorn
- UDP support
- Implement new server protocols for AsyncIO

URL: http://www.api-hour.io/