

The second opinion
for every *machine*
decision.

MISSION-CRITICAL SOFTWARE

AI + formal methods expand autonomy. *Bit flips are a blind spot.*

ECC RAM

1 error

100 server-years

100-server fleet = 1 error every year.



ECC RAM + MONSTERFT

1 error

100B server-years

100-server fleet = 1 error every billion years.

MonsterFt introduces
triple modular redundancy
with world-famous Raft and
SQLite.

Rockets, satellites, defense,
fintech already use
triple modular redundancy.

CPU_s, RAM, AND STORAGE ARE ALL CONSIDERED

Rockets, satellites, defense,
fintech *will want* to build on
Raft and SQLite.

CPUs, RAM, AND STORAGE ARE ALL CONSIDERED

Node.js MonsterFt

- + Apache 2.0
- + Kinda slow

Rust/c MonsterFt

- + Proprietary
- + Fast as possible
- + Embed with C FFI
- + SQLite VFS collection (custom)
- + SQLite Consortium membership (private)
- + Developer support

Three blog posts.
Six months or less.
Then one partner case study.

BLOG 01

Node.js intro

BLOG 02



Rust cluster

BLOG 03



Embedded

PARTNER



Case study

Lock Host is raising
up to *\$500,000* on a standard
post-money SAFE with a
\$10 million valuation cap.

Mike @rhodey [↗]



- + Coding since age 14
- + Worked on satellites in college
- + Early hire at Signal.org
- + 3B-row database admin at Velo.xyz
- + 10× AI power user
- + *Ready to ship!*

EARLY PARTNERS / INVESTORS / ENGINEERS

Some errors are too expensive to repeat.

<https://lock.host>



ASK AI 