



What does this have to do with software?

Lessons we can learn in failure engineering.

⚡ It's a modular system

Industry-shared common APIs

⚡ It's a distributed system

Time synchronization, leader election, back-pressure

⚡ It's a critical system

Graceful degradation (load-shedding), split brain recovery, staggered restarts

⚡ It's a human system

Human communication, border politics, circular dependencies