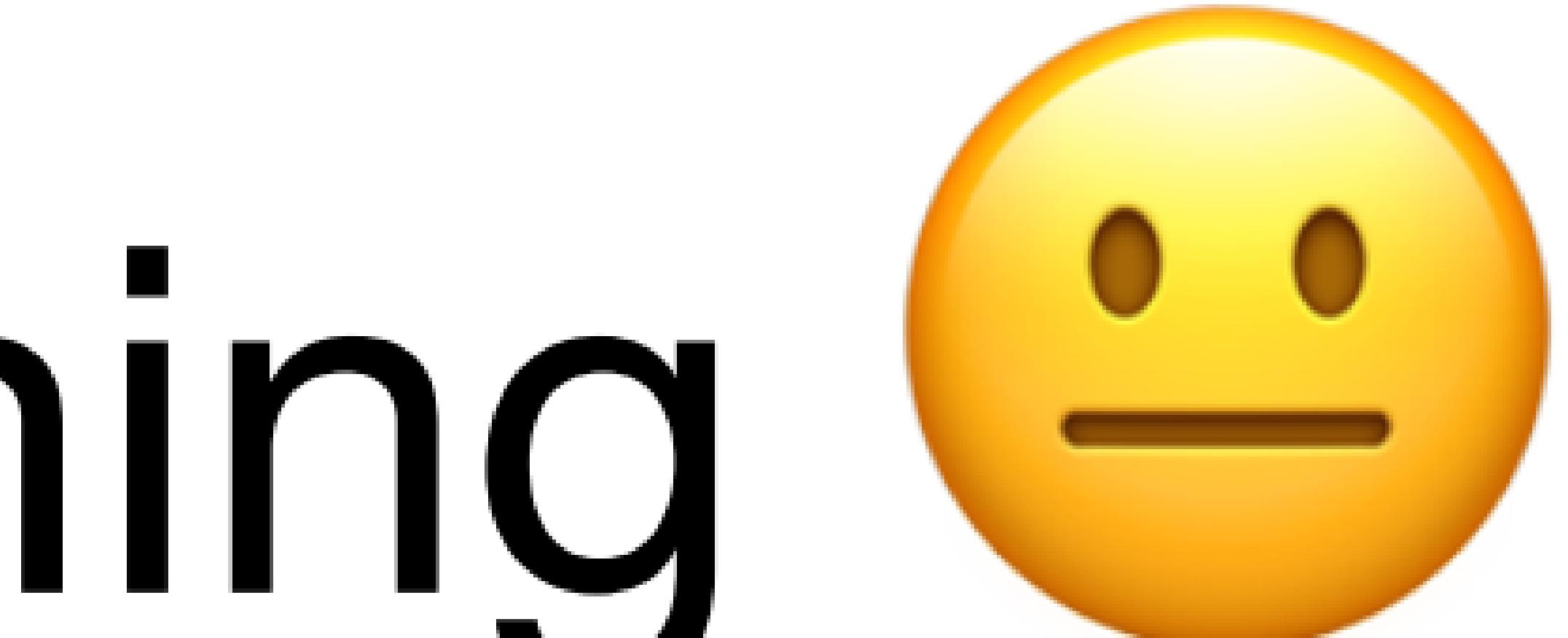


introduction

which engineer a solution to a problem

Has an average latency of ~40ms with a jitter of ~80ms 😞

CPU overhead of timer running



is real-time safe



Callbacks will happen in the order the RealTimeAsyncUpdaters are created

Timer Solution

- Engineered a solution which:
 - Has an average latency of ~40ms with a jitter of~80ms 😞
 - CPU overhead of timer running 😐
 - Is real-time safe 😊
- Callbacks will happen in the order the **RealTimeAsyncUpdaters** are created

Can we do
better?

