

# Profiled data

Time-stamp	Holder (task, [call stack],time)	Waiters (task, [call stack], time)*
TS0	T0, [], 25ms	(T1,[], 20ms), (T2, [], 5ms)
TS1	T0, [], 10ms	(T1,[], 8ms), (T2, [], 2ms)
...	...	...

Analyze



T1:  
waiting time  
(38ms)



T0:  
blocking time  
(35ms)



T2:  
waiting time  
(7ms)