Como extrair métricas do Trello?

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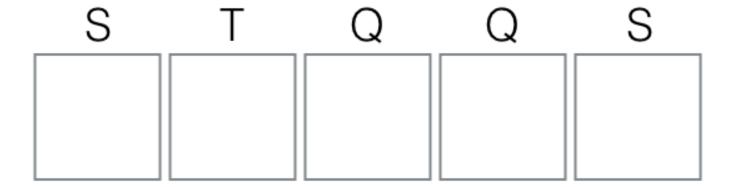
— Lead Time

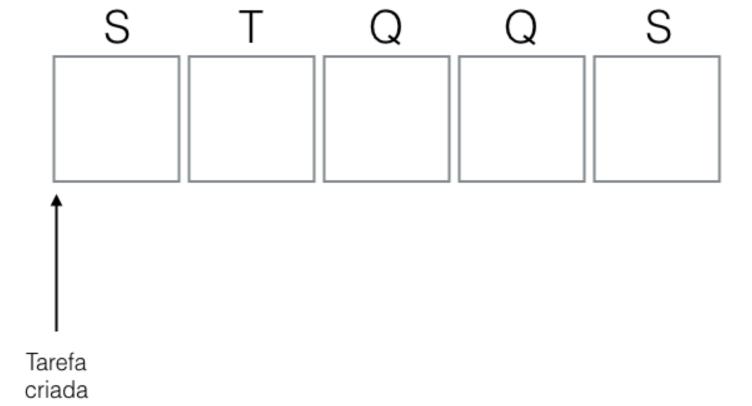
- Lead Time
- Cycle Time

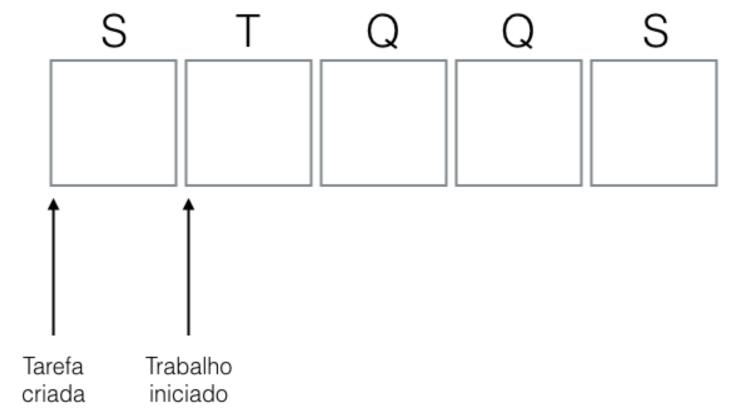
- Lead Time
- Cycle Time
- Response Time

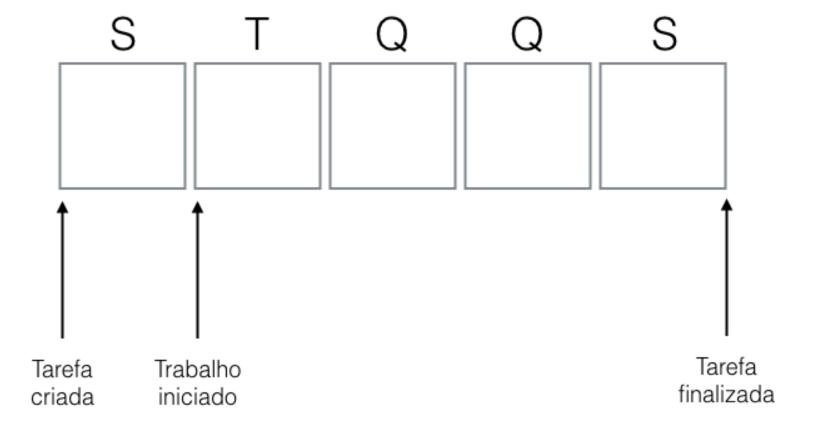
- Lead Time
- Cycle Time
- Response Time
- Takt Time

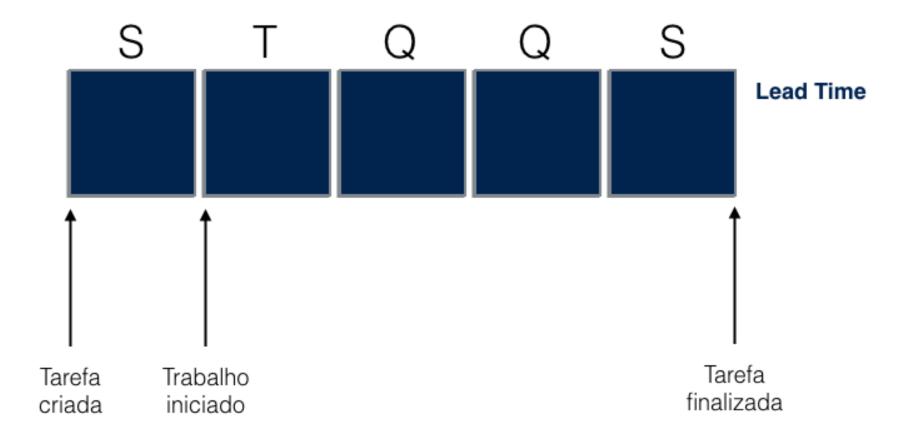
- Lead Time
- Cycle Time
- Response Time
- Takt Time
- Throughput

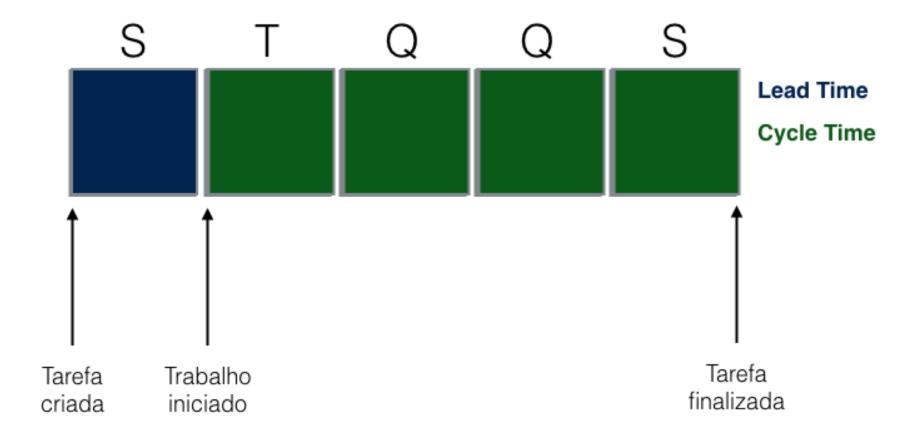


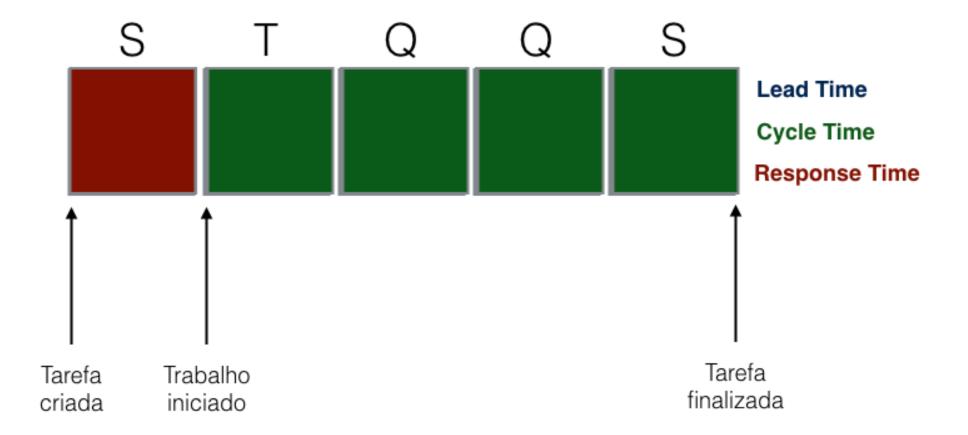












Takt Time

É a quantia máxima de tempo que uma tarefa precisa ser entregue para satisfazer a demanda do projeto. O termo vem do alemão Taktzeit, onde Takt significa **compasso**, **ritmo**, **pulso** e Zeit significa **tempo**, **período**

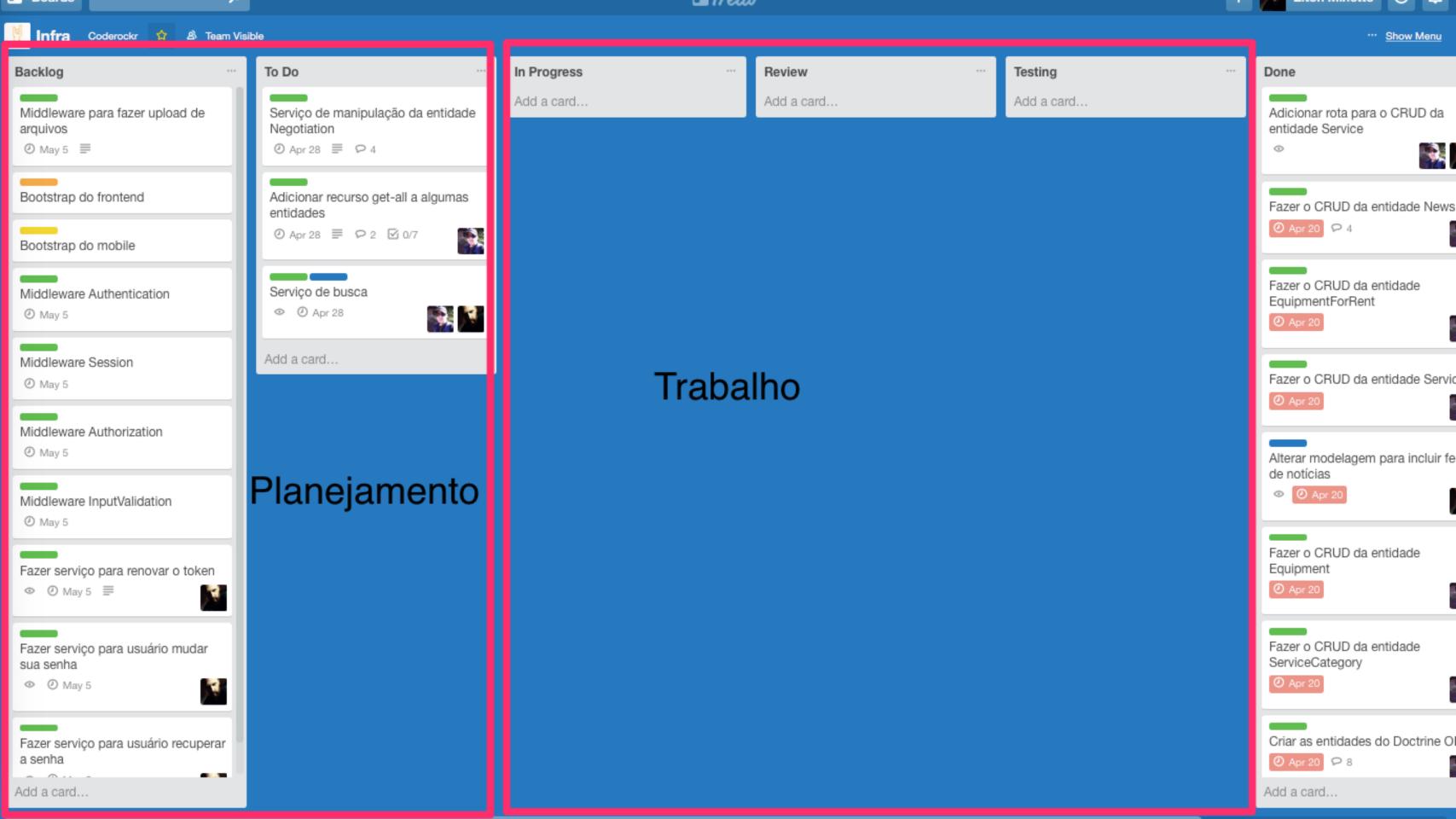
Throughput

É o número médio de unidades processadas por tempo. Exemplos: "tarefas por dia", "tarefas por semana", "story points por sprint"

Como calcular isso?

Primeiro passo

Defina o que é "trabalho"



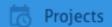
— Trello Power-Ups

- Trello Power-Ups
- Extensions do Chrome

- Trello Power-Ups
- Extensions do Chrome
- API do Trello

- Trello Power-Ups
- Extensions do Chrome
- API do Trello
- Planilhas

Planrockr



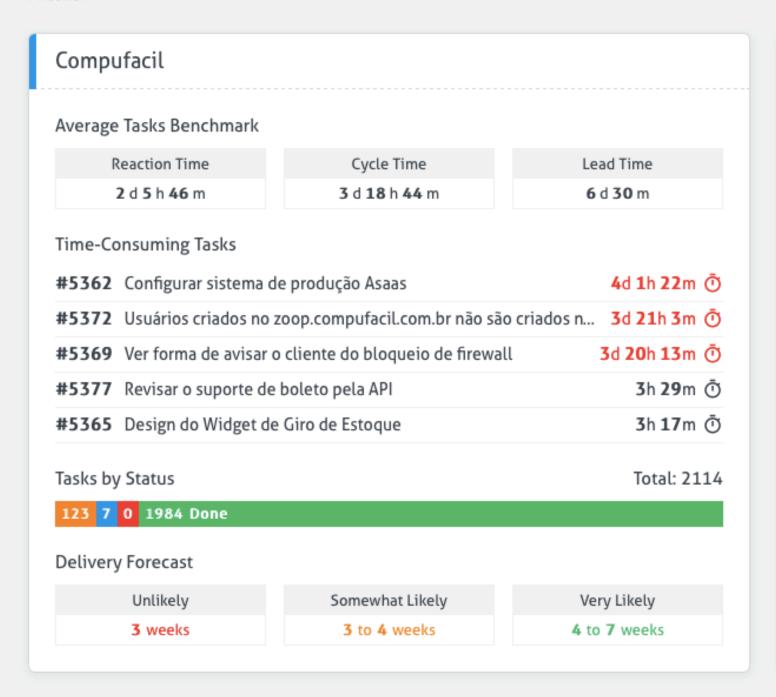


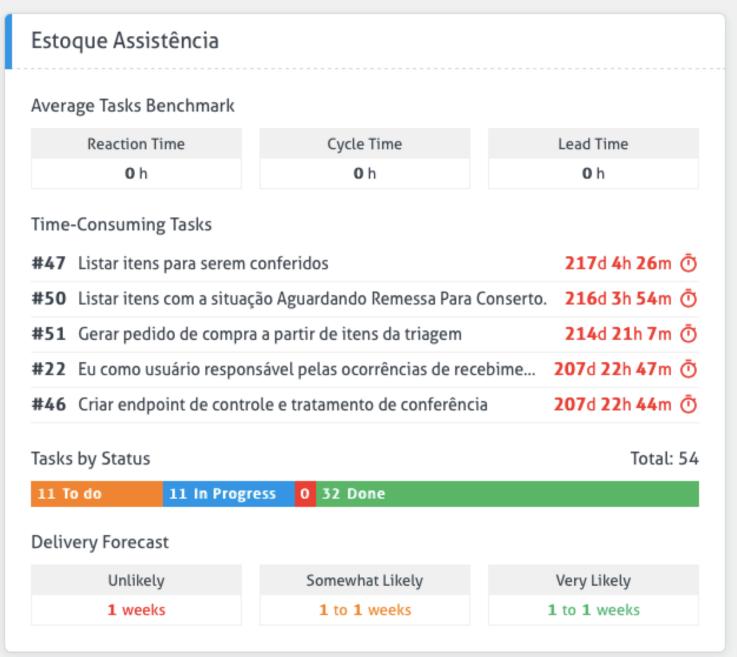


My Projects

New Project

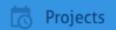
PROJECT





Woli Como Produto

Projetos





Lead Time

Current week

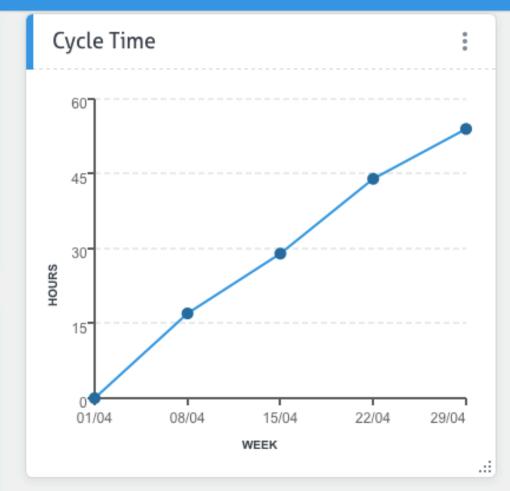
6days 1h 5m

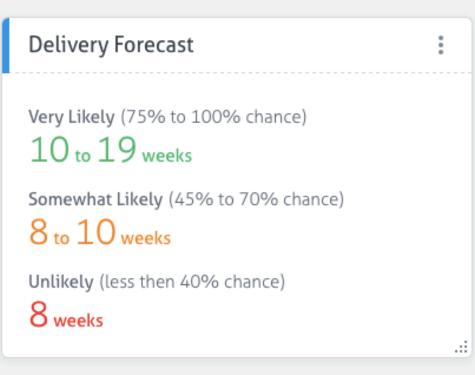
Last week

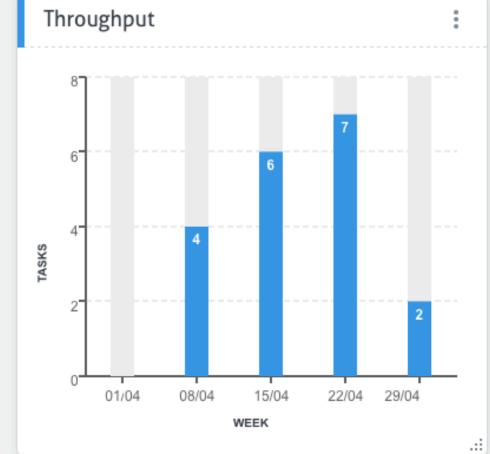
8days 13h 38m

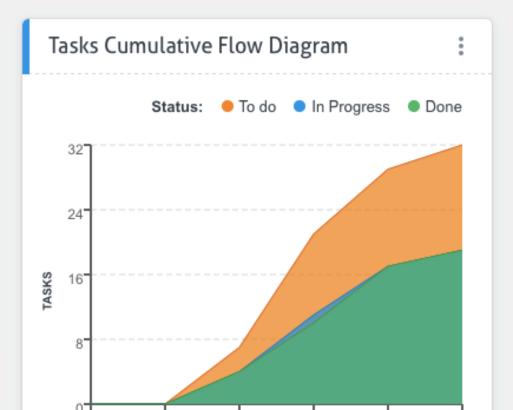
Average Time By Status	9 8
In Progress	Odays 14h 26m
Review	Odays 17h 4m
Testing	Odays 5h 50m

Tasks Summary	:
Ē To Do	13
♦ In Progress	0
○ Late	0
∠ Dono	10









Referências

O que é Lead time, Cycle Time e Reaction Time?

<u>InnerSource</u>

Convdev

Estimativa baseada em evidências

Contato

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