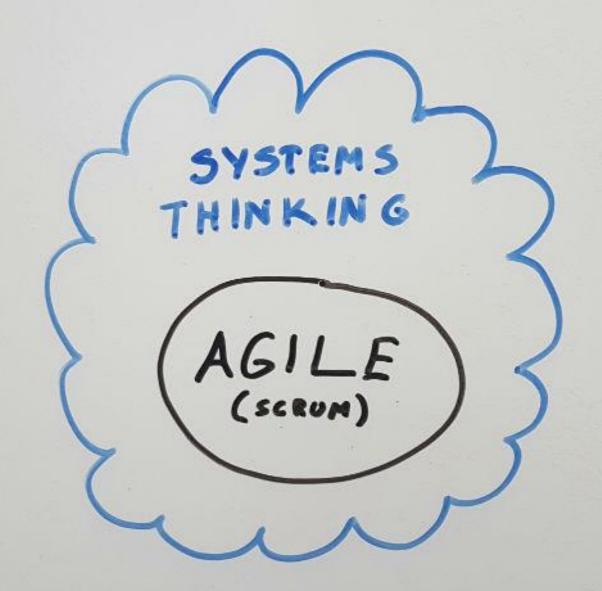
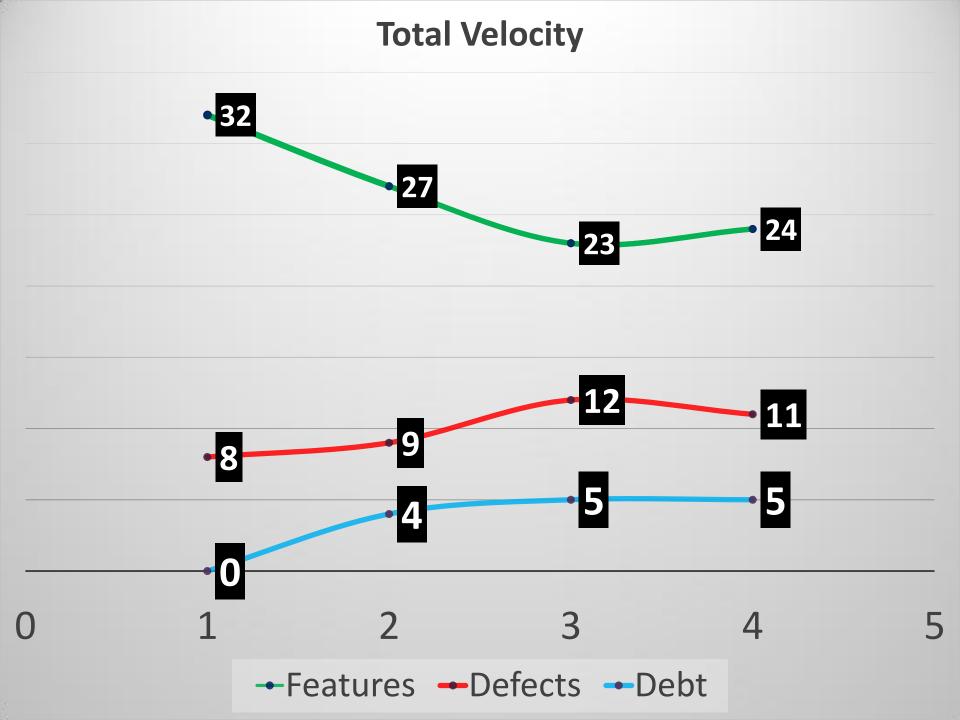


What you should know about **Systems Thinking** to succeed in Agile projects

Jurgis Ostasius, Auriga





GOAL: HIGHER VELOCITY

GOAL: HIGHER VELOCITY

PREASURE FOR ACTIONS GOAL: HIGHER VELOCITY

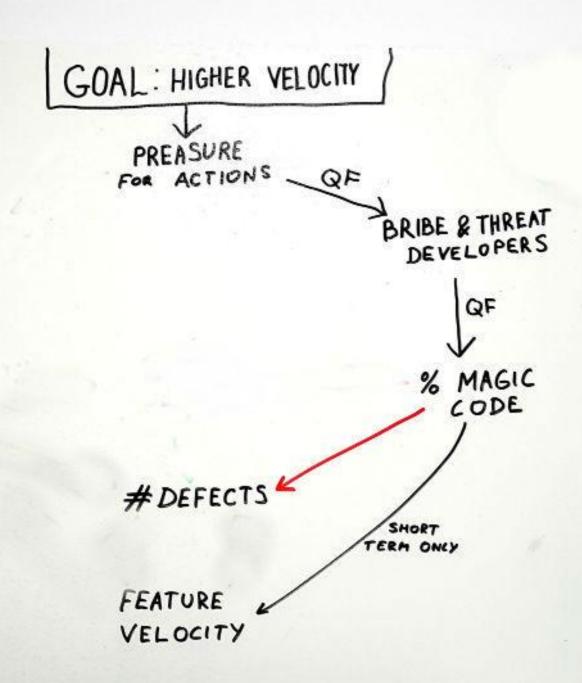
PREASURE
FOR ACTIONS QF

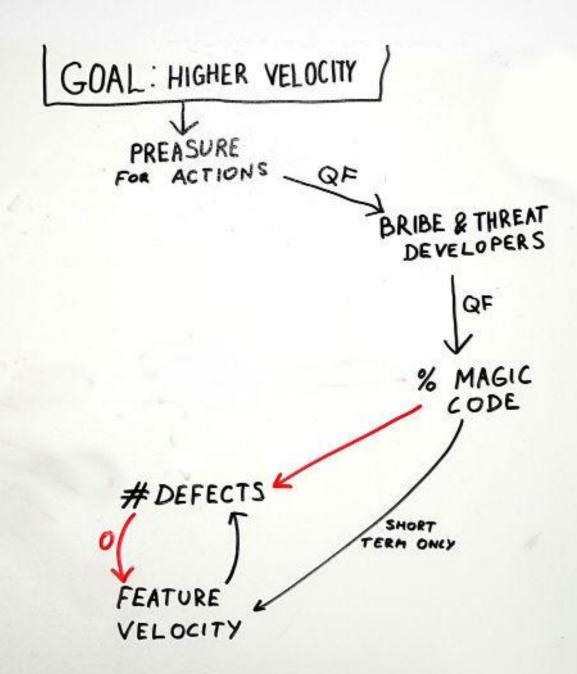
BRIBE & THREAT
DEVELOPERS

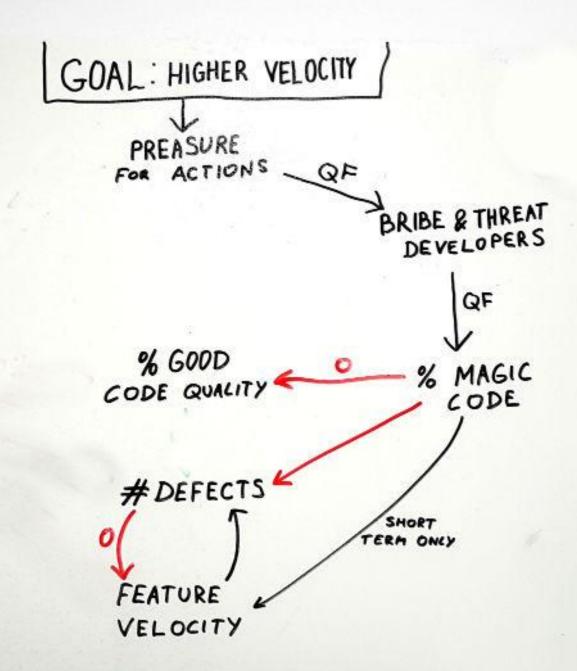
GOAL: HIGHER VELOCITY PREASURE FOR ACTIONS QF BRIBE & THREAT QF % MAGIC

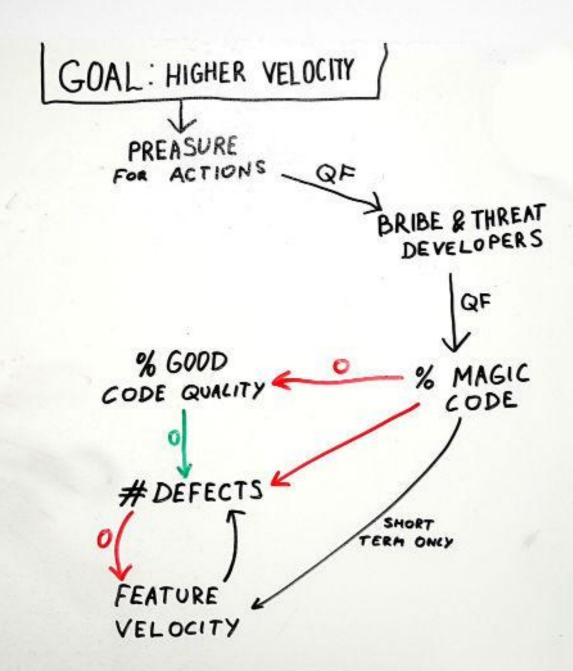
GOAL: HIGHER VELOCITY PREASURE FOR ACTIONS QF BRIBE & THREAT QF % MAGIC FEATURE VELOCITY

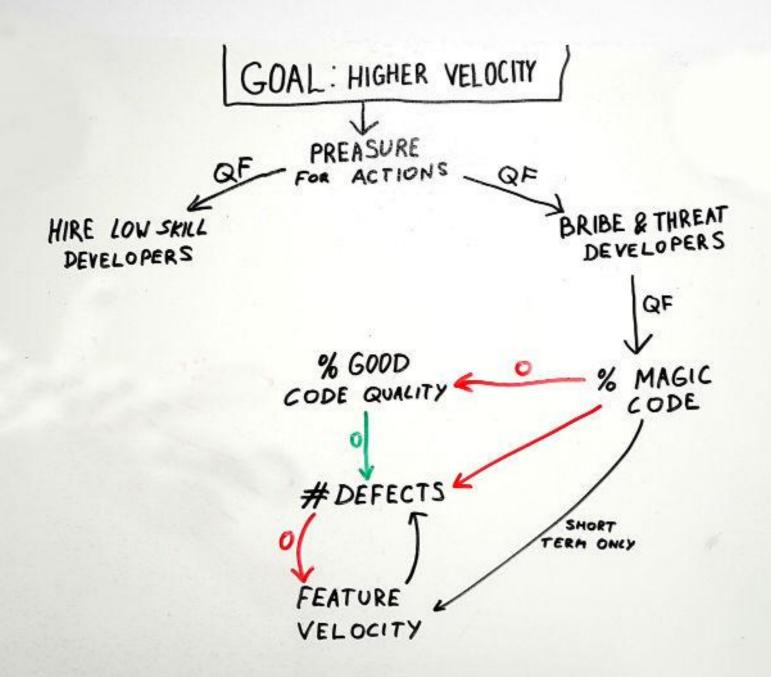
GOAL: HIGHER VELOCITY PREASURE FOR ACTIONS QF BRIBE & THREAT QF % MAGIC CODE SHORT TERM ONLY FEATURE VELOCITY

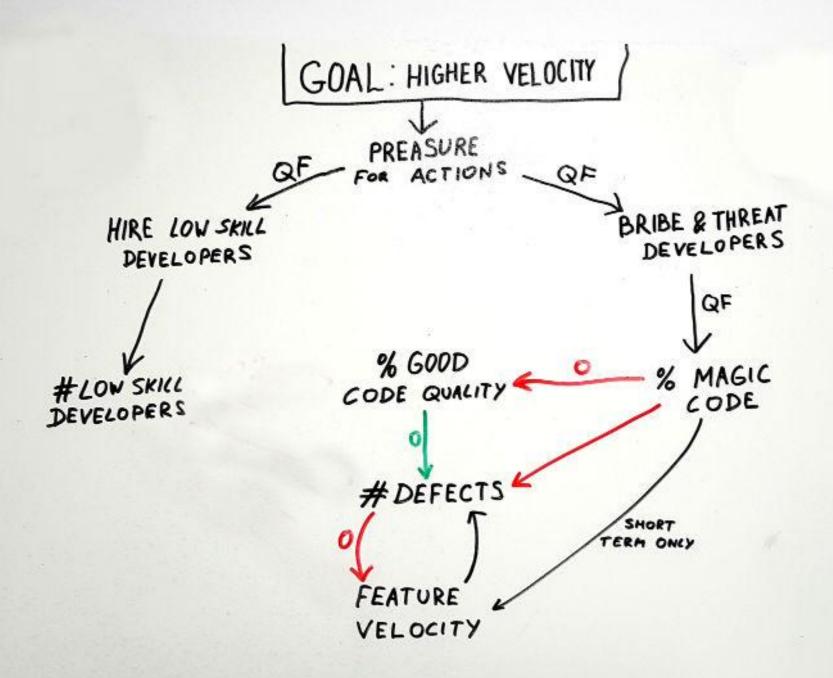


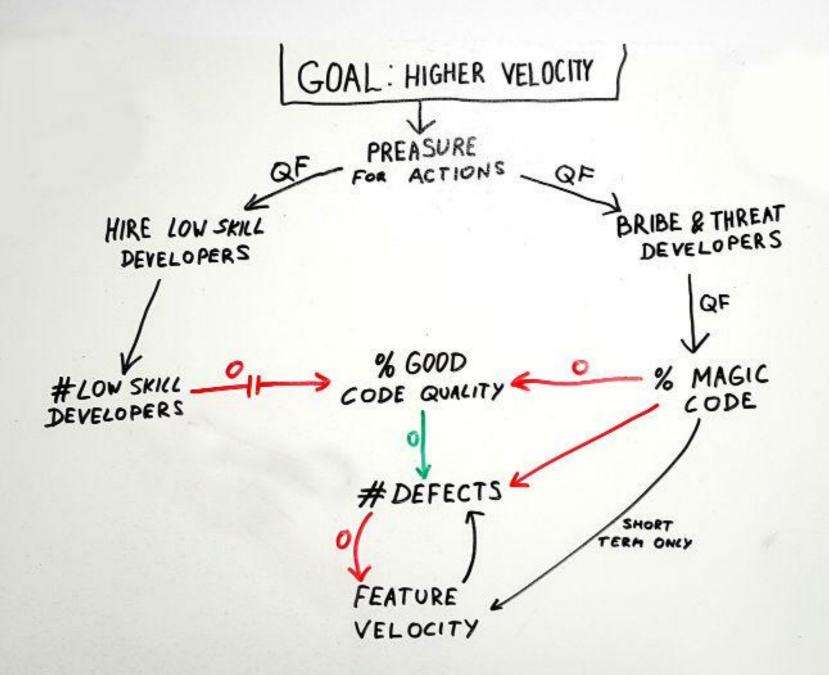


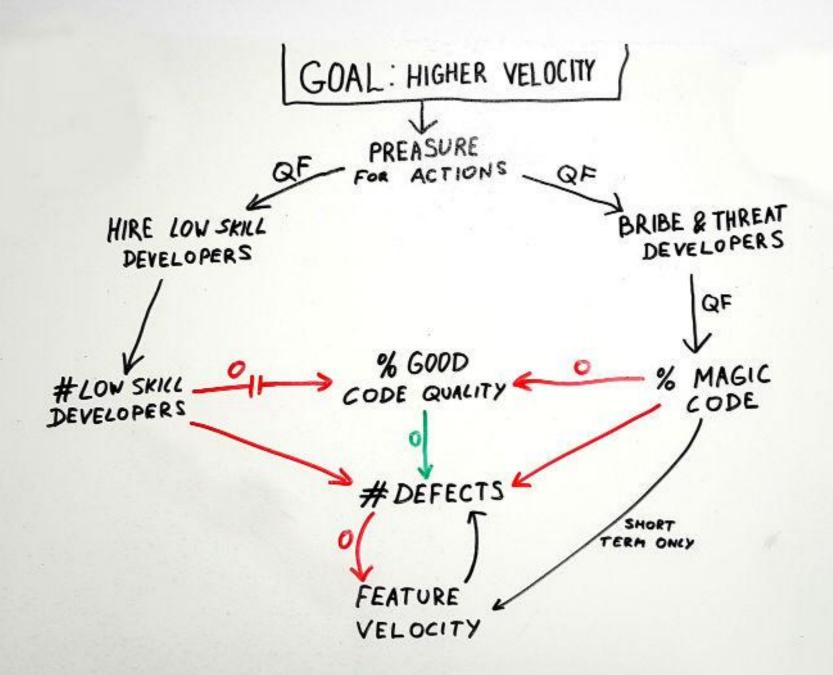


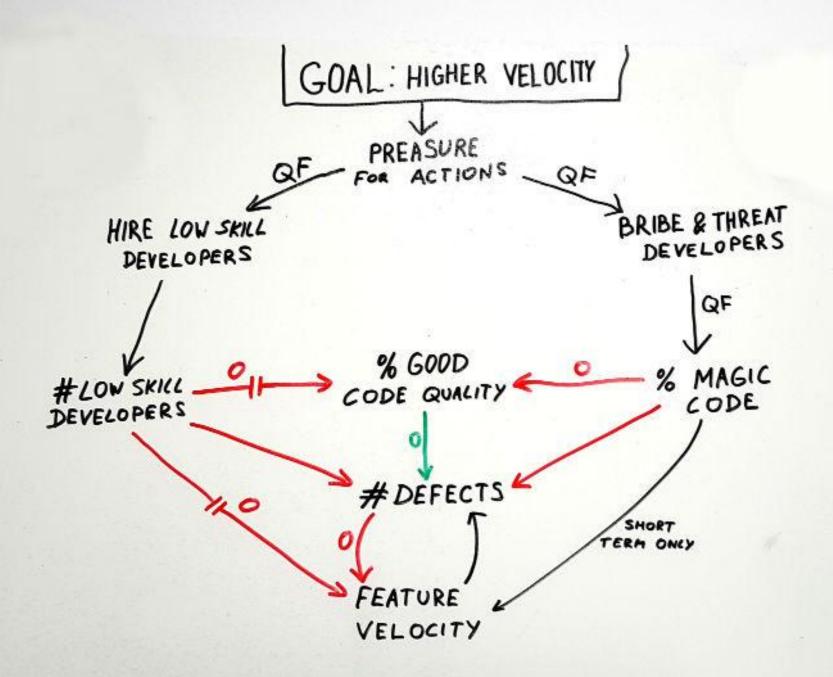


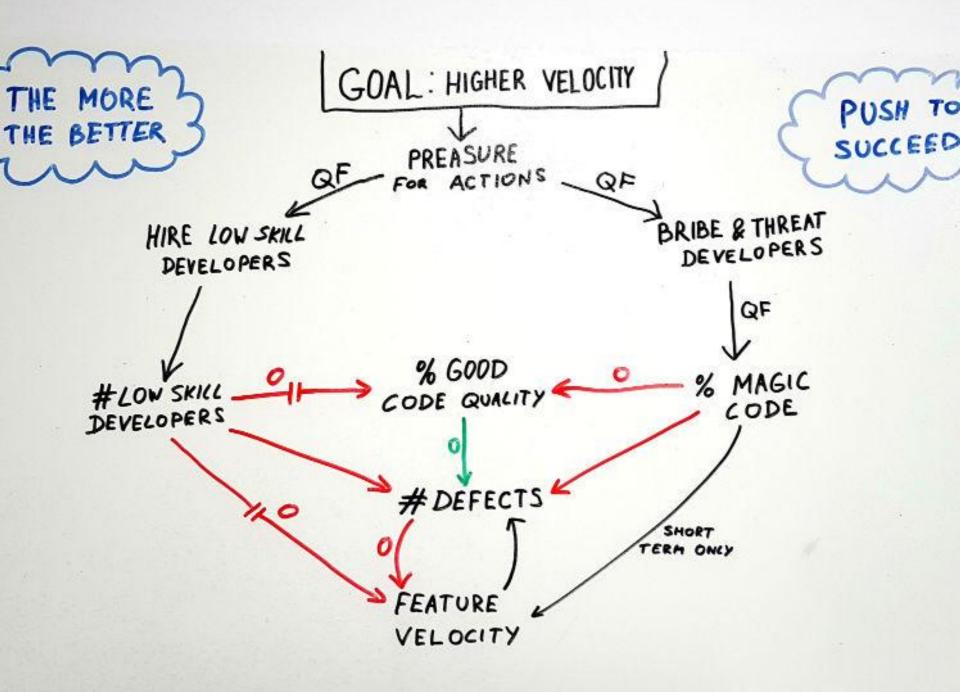


















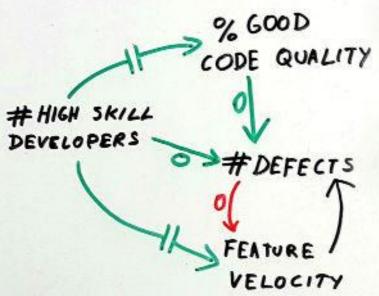
% GOOD
CODE QUALITY

#DEFECTS

FEATURE
VELOCITY

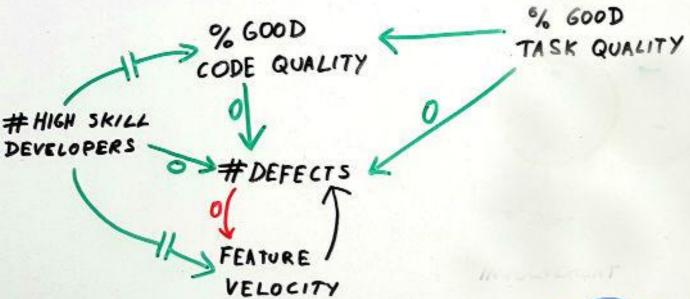




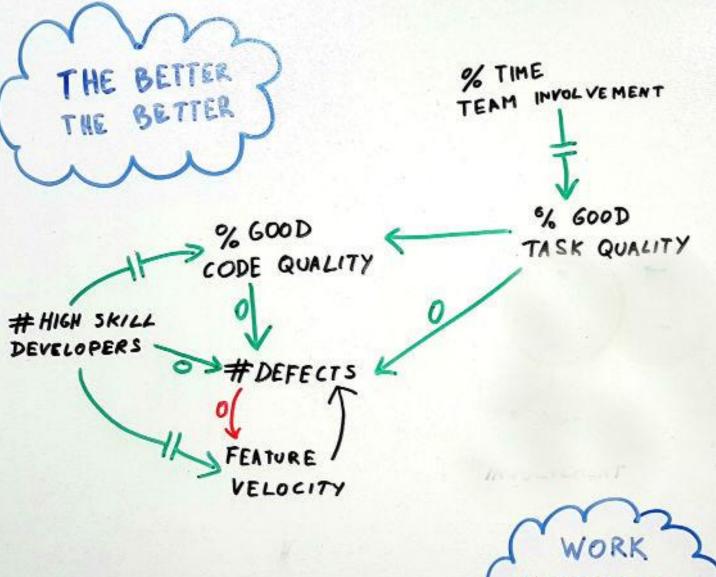




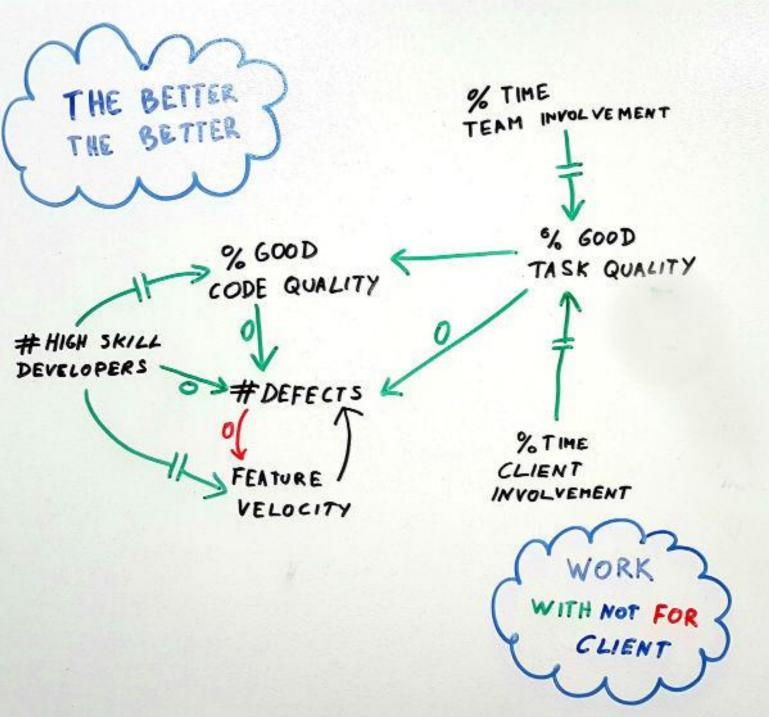


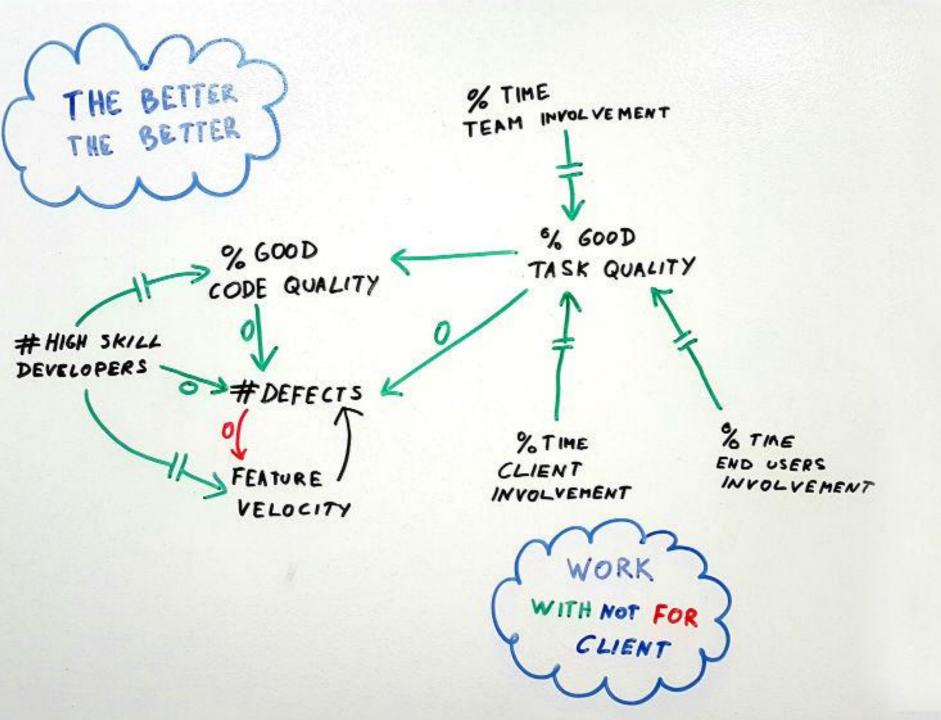


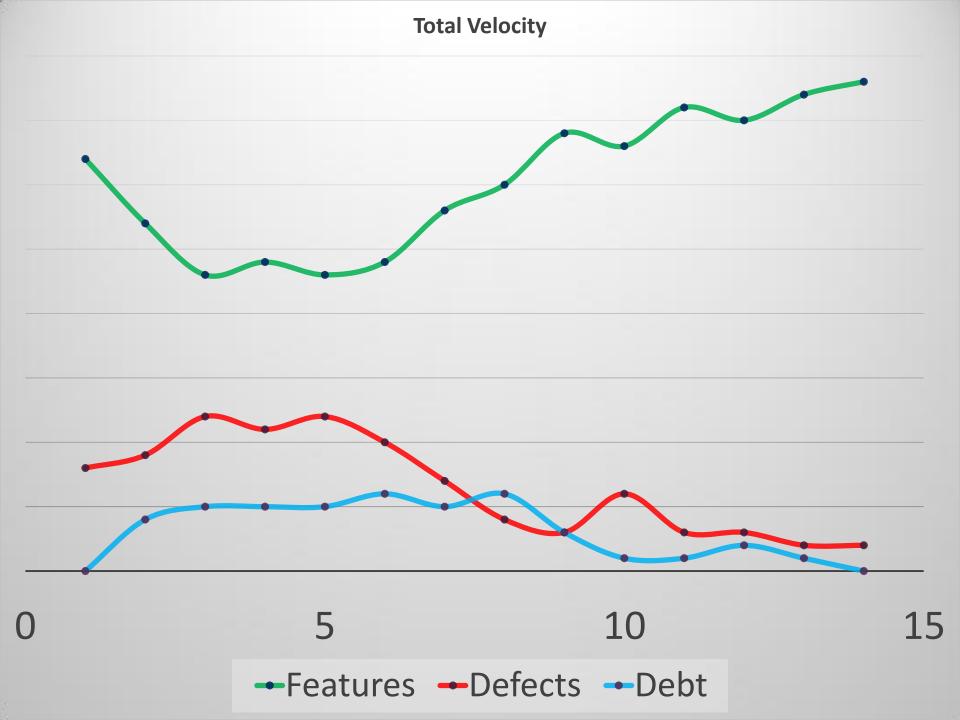
WORK WITH NOT FOR CLIENT











MANA GEMENT THINKING MANGE SYSTEM PERFORMANCE

THE ICEBERG

EVENTS React

PATTERNS/TRENDS Anticipate

UNDERLYING STRUCTURES — Design

MENTAL MODELS Transform

Questions