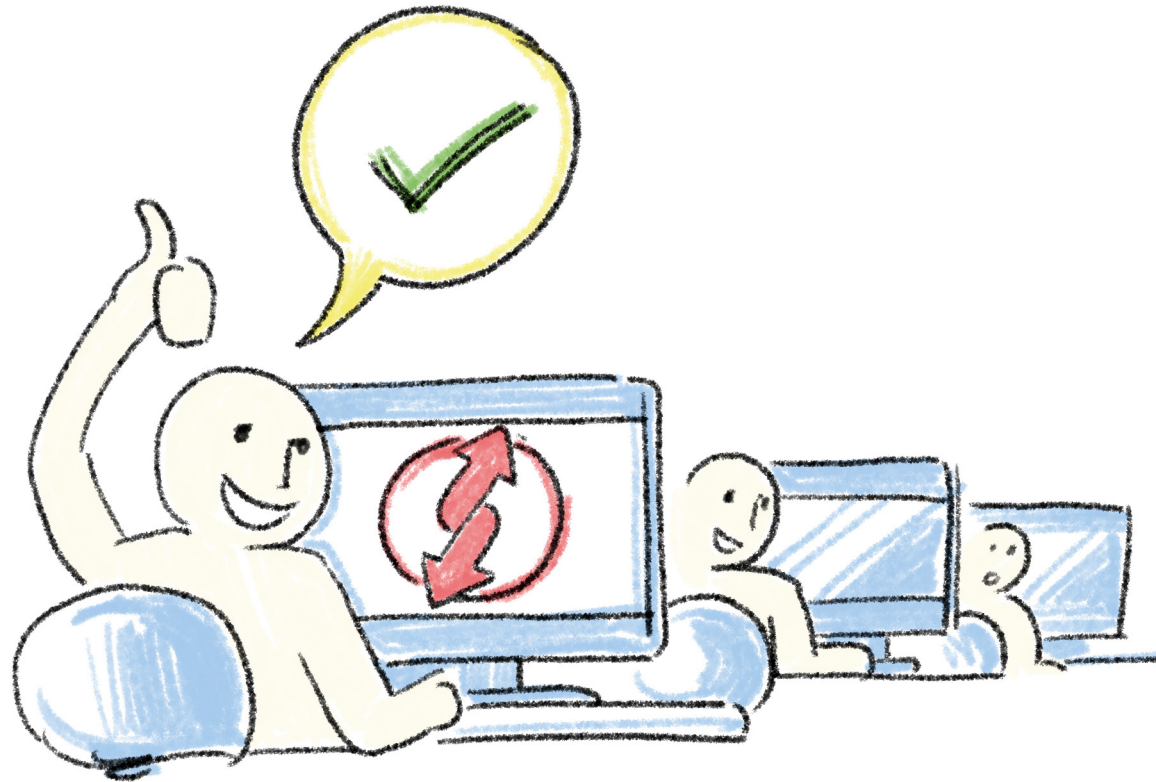


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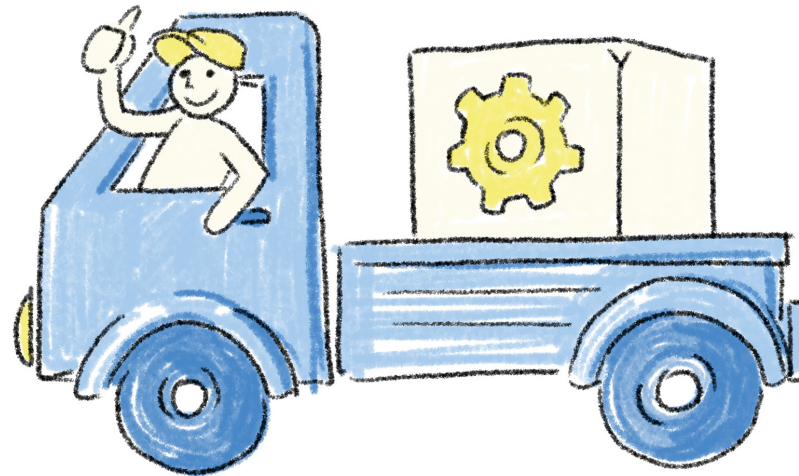
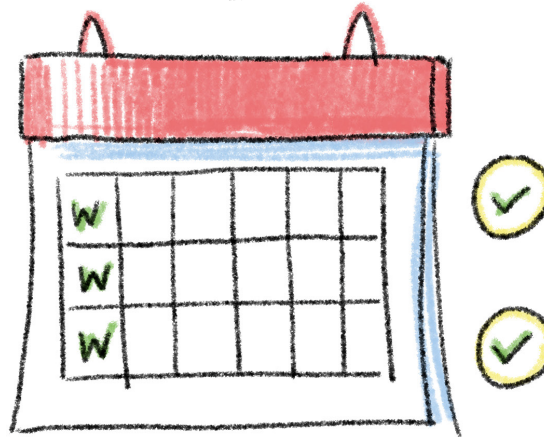


OUR HIGHEST PRIORITY IS TO SATISFY THE CUSTOMER THROUGH EARLY AND CONTINUOUS DELIVERY OF VALUABLE SOFTWARE.*



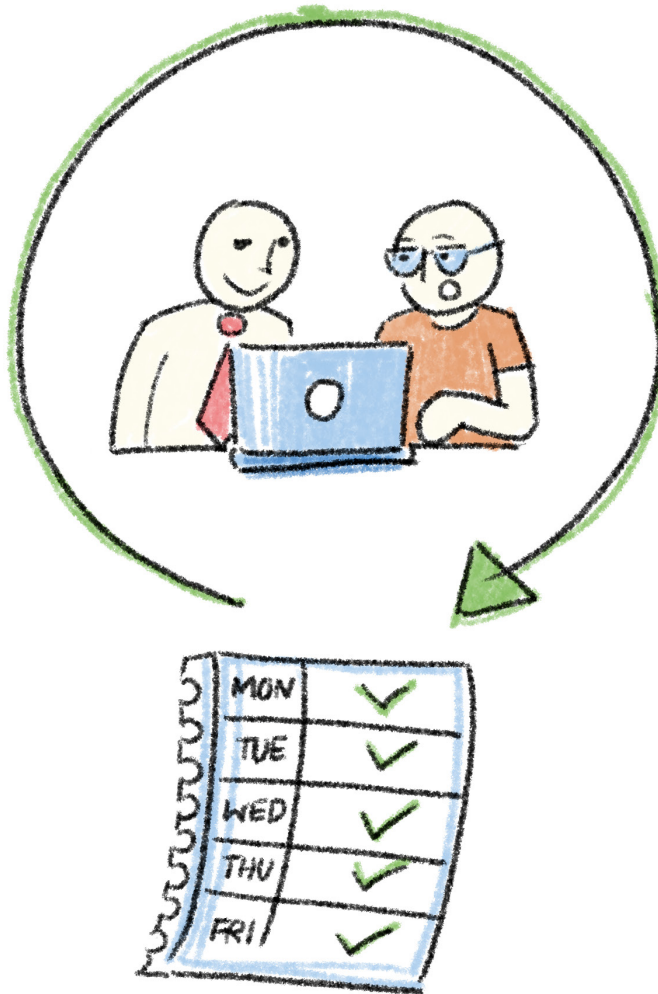
WELCOME CHANGING REQUIREMENTS, EVEN LATE IN DEVELOPMENT.
AGILE PROCESSES HARNESS CHANGE FOR THE CUSTOMER'S COMPETITIVE ADVANTAGE.*

3

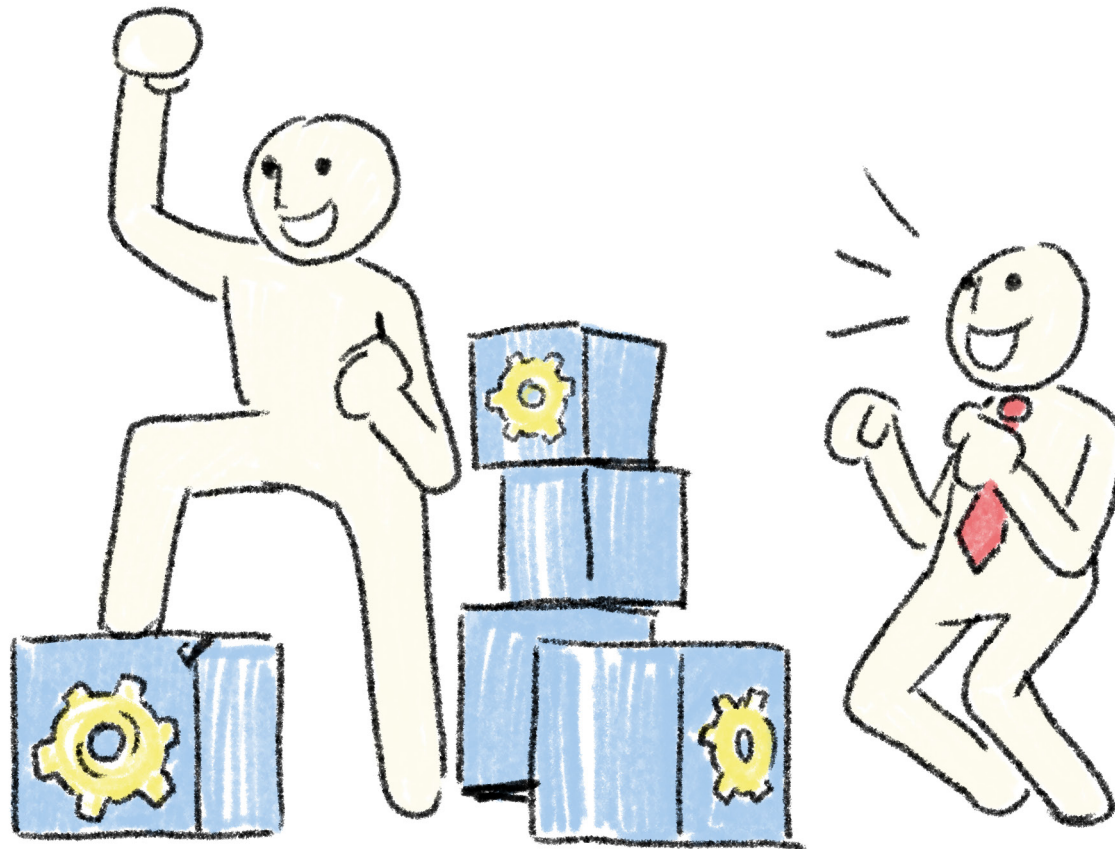


DELIVER WORKING SOFTWARE FREQUENTLY, FROM A COUPLE OF WEEKS TO A COUPLE OF MONTHS,
WITH A PREFERENCE TO THE SHORTER TIMESCALE.*

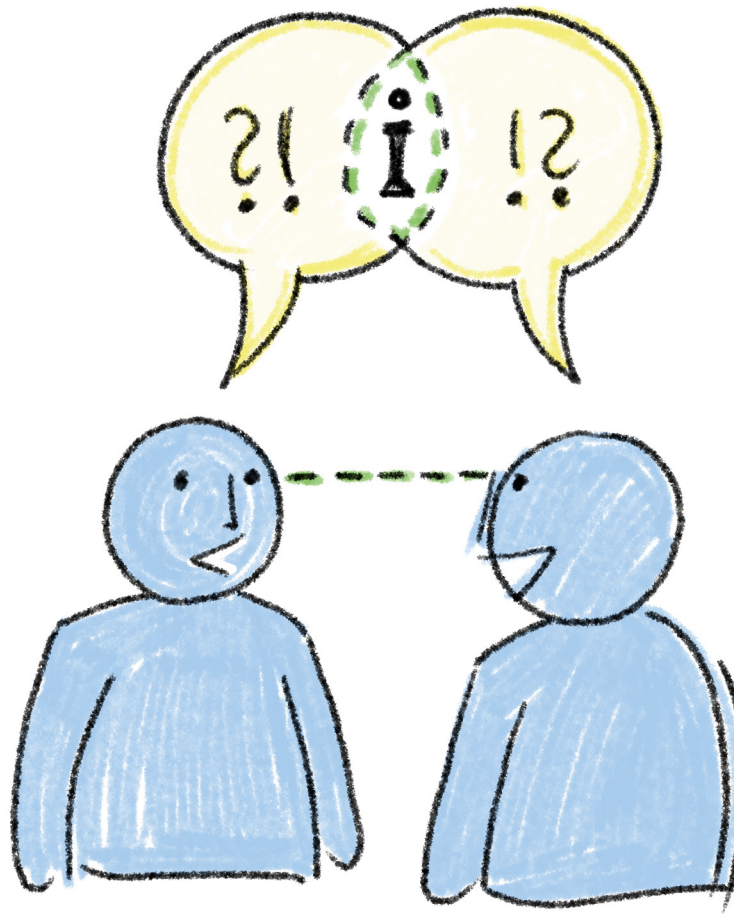
4



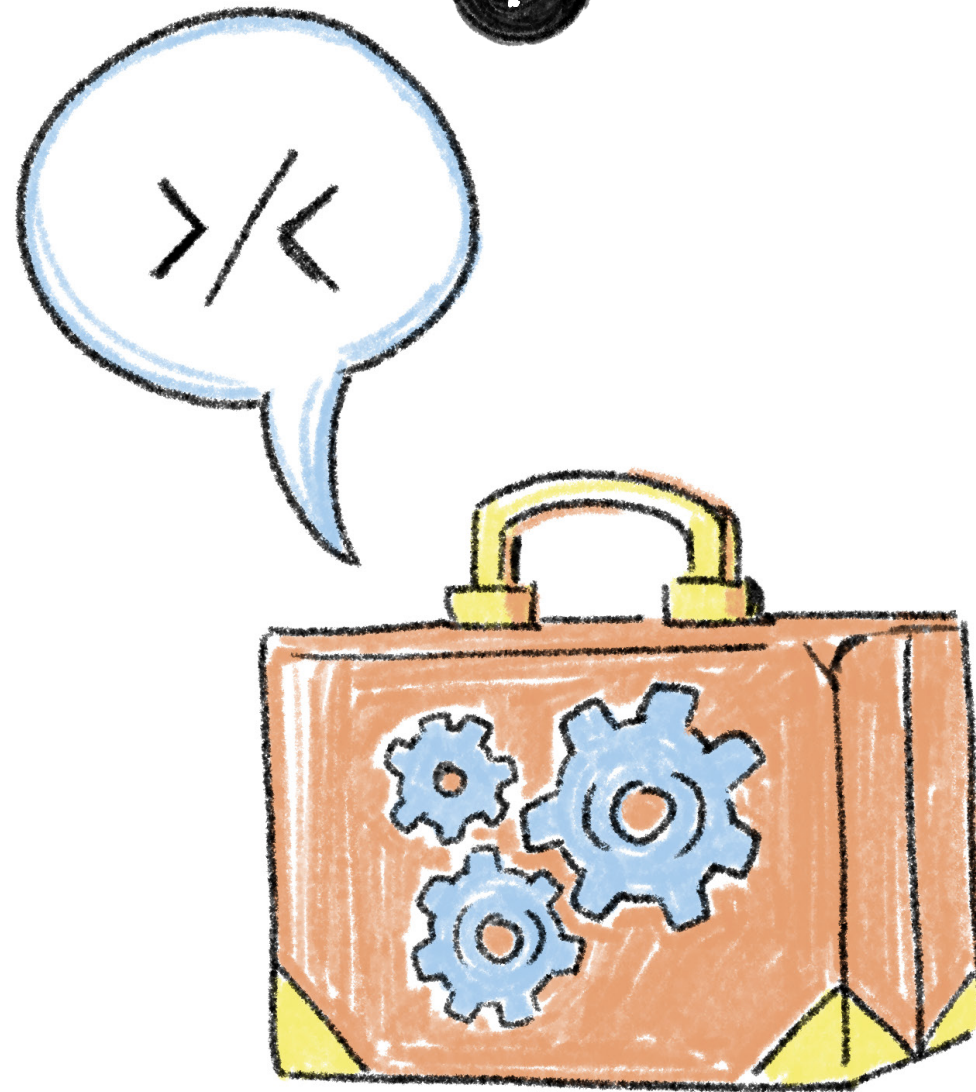
**BUSINESS PEOPLE AND DEVELOPERS MUST WORK TOGETHER
DAILY THROUGHOUT THE PROJECT.***



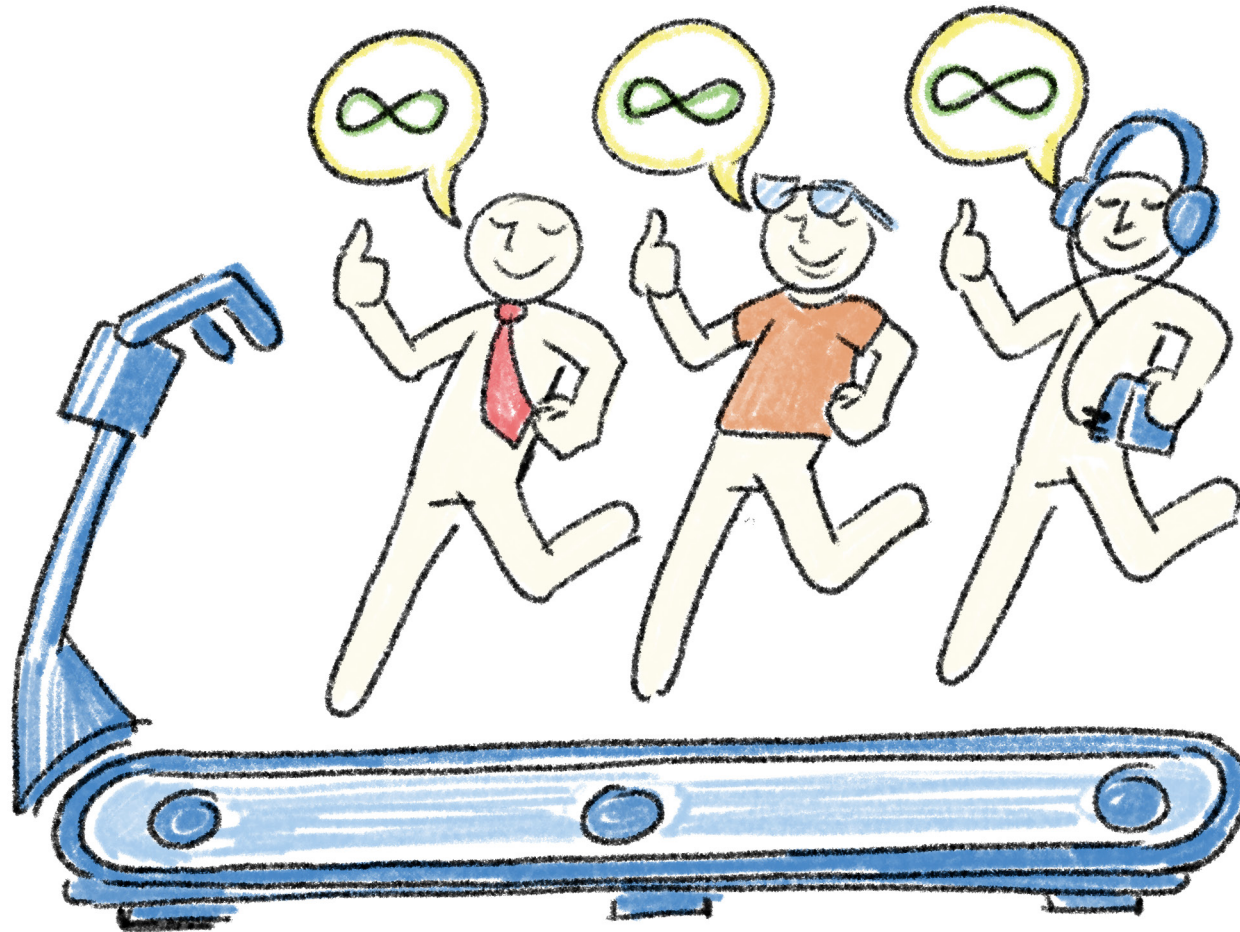
**BUILD PROJECTS AROUND MOTIVATED INDIVIDUALS. GIVE THEM THE ENVIRONMENT AND SUPPORT THEY NEED,
AND TRUST THEM TO GET THE JOB DONE.***



THE MOST EFFICIENT AND EFFECTIVE METHOD OF CONVEYING INFORMATION TO AND WITHIN A DEVELOPMENT TEAM
IS FACE-TO-FACE CONVERSATION.*

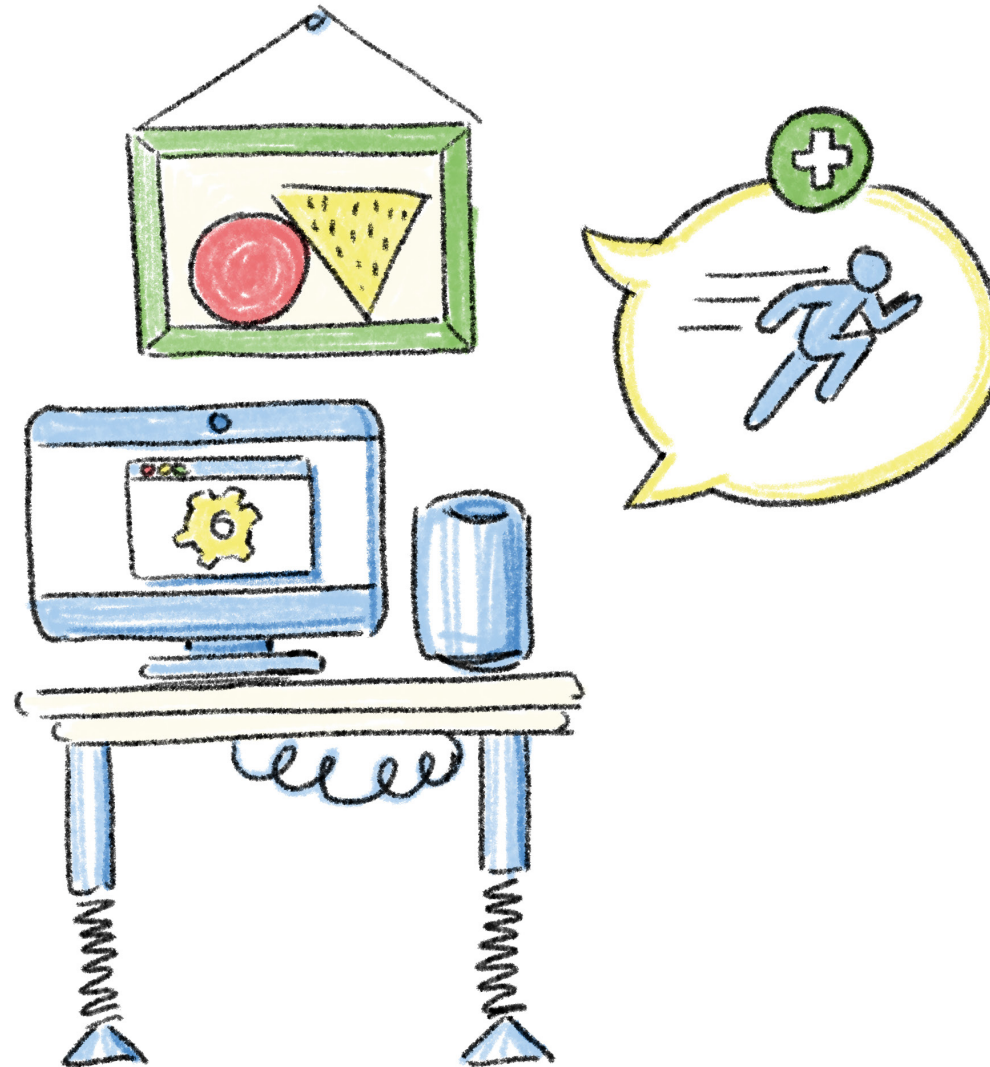


WORKING SOFTWARE IS THE PRIMARY MEASURE OF PROGRESS.*



AGILE PROCESSES PROMOTE SUSTAINABLE DEVELOPMENT. THE SPONSORS, DEVELOPERS, AND USERS SHOULD BE ABLE TO MAINTAIN A CONSTANT PACE INDEFINITELY.*

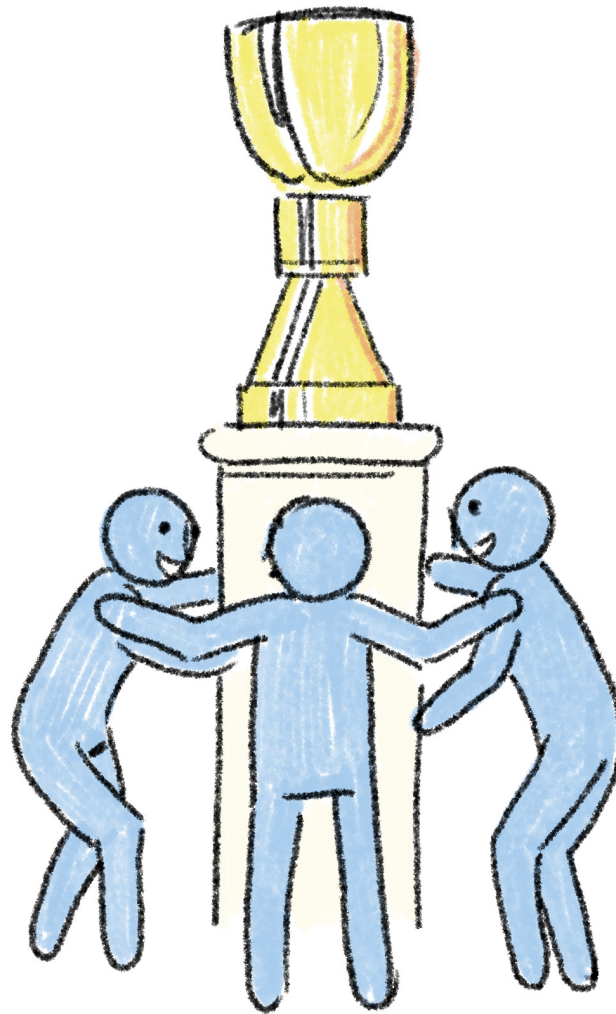
9



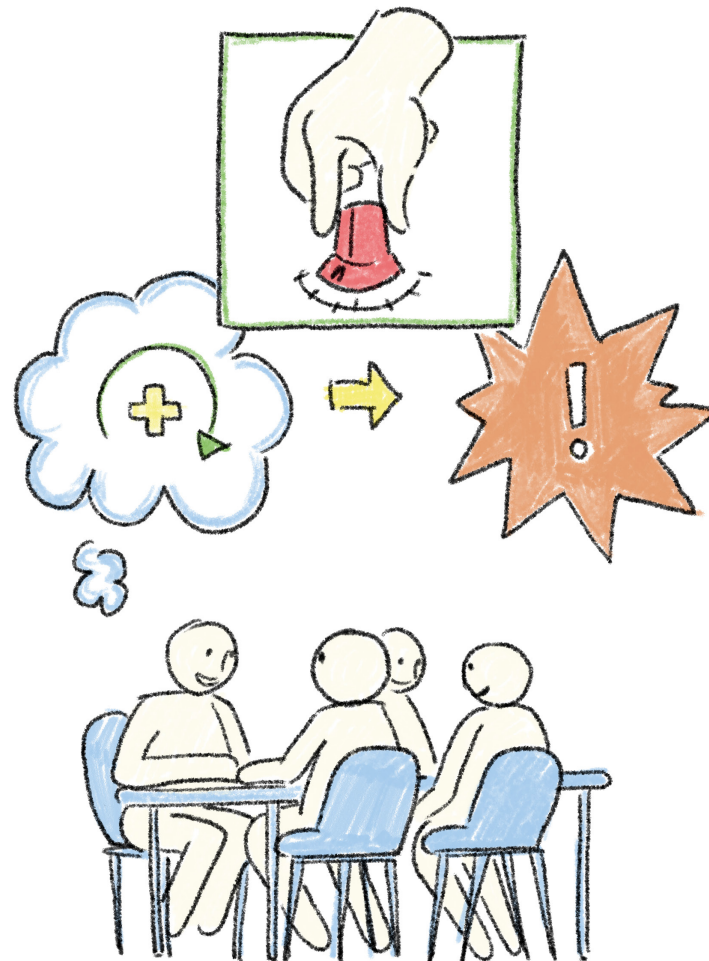
CONTINUOUS ATTENTION TO TECHNICAL EXCELLENCE AND GOOD DESIGN ENHANCES AGILITY.*



SIMPLICITY – THE ART OF MAXIMIZING THE AMOUNT OF WORK NOT DONE – IS ESSENTIAL.*



THE BEST ARCHITECTURES, REQUIREMENTS, AND DESIGNS EMERGE FROM SELF-ORGANIZING TEAMS.*



AT REGULAR INTERVALS, THE TEAM REFLECTS ON HOW TO BECOME MORE EFFECTIVE,
THEN TUNES AND ADJUSTS ITS BEHAVIOR ACCORDINGLY.*