WHAT IS AGILE

| AGILE IS A MINDSET | DESCRIBED BY 4 VALUES | DEFINED BY 12 PRINCIPLES | MANIFESTED THROUGH UNLIMITED NUMBER OF PRACTICES |

SCRUM XP CUSTOM

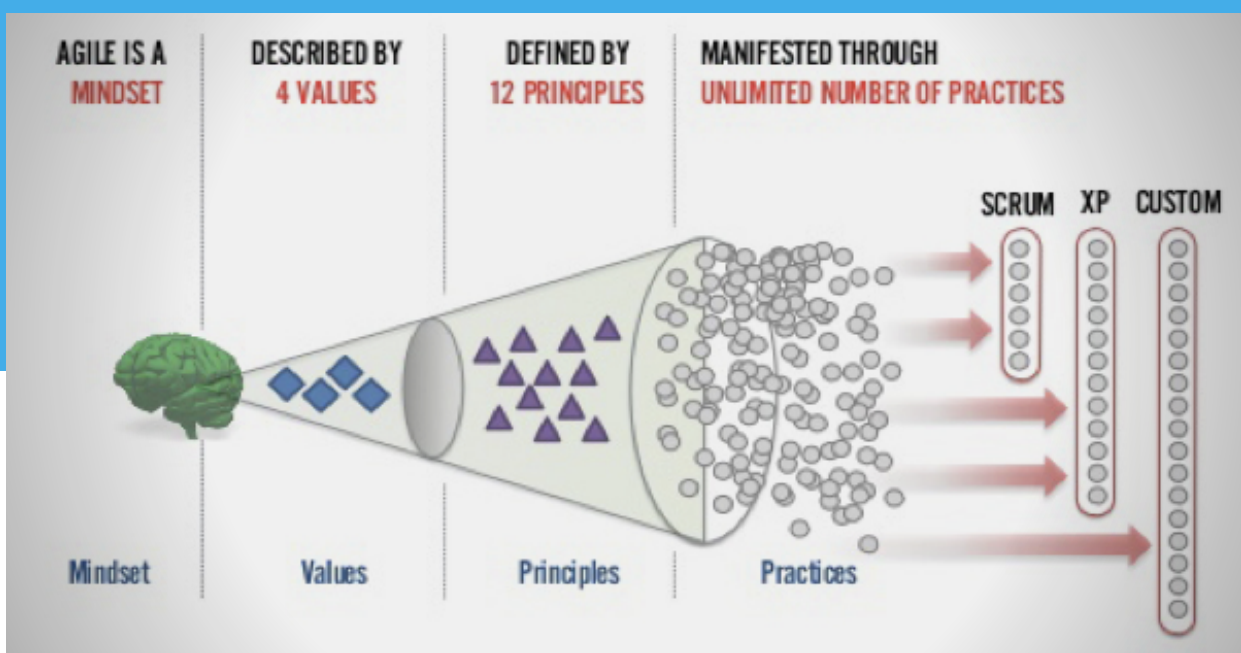Mindset   Values   Principles   Practices

Source: Ahmad Sidky, ICAgile

AGILE MANIFESTO

01 **INDIVIDUALS AND INTERACTIONS**
OVER
Processes and Tools

02 **WORKING SOFTWARE**
OVER
Comprehensive Documentation

03 **CUSTOMER COLLABORATTION**
OVER
Contract Negotiation
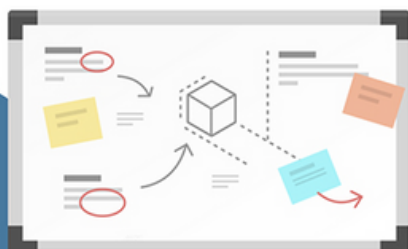
04 **RESPONDING TO CHANGE**
OVER
Following a Plan

That is, while there is value in the items on the bottom (words in red),
we value the items on the top more (**words in Bold Black**)

12 AGILE PRINCIPLES

DELIVER VALUE FASTER
Our highest priority is to satisfy the customer through early and continuous delivery of valuable software.

WELCOME CHANGE
Welcome changes to requirements, even late in projects. Agile processes harness that change for the customer's competitive advantage.

DELIVER WORKING SOFTWARE FREQUENTLY
Working software should be delivered after a couple of weeks to a couple of months, with a preference to the shorter timescale.

WORK TOGETHER DAILY
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.

FACE-TO-FACE CONVERSATIONS
The most efficient and effective method of conveying information to and within a development team is with face-to-face conversation.

WORKING SOFTWARE IS KEY
Working software is the primary measure of progress. Not requirements, not models, not designs... working software.

SUSTAINABLE DEVELOPMENT
Agile processes promote sustainable development. The sponsors, project team members (developers), and users should be able to maintain a constant pace indefinitely.

ATTENTION TO TECHNICAL EXCELLENCE
Continuous attention to technical excellence and good design enhances agility.

SIMPLICITY
The art of maximizing the amount of work not done is essential.

SELF-ORGANIZING TEAMS
The best architectures, requirements, and designs emerge from self-organizing teams.

REFLECT AND ADJUST
At regular intervals, the team reflects on how to become more effective, then tunes and adjusts its behavior accordingly.

THE AGILE COACH

The BA GUIDE
TheBAGuide.com

TheAgileCoach.com

TheBAGuide.com