



Bill Li, CST & Agile Coach, UPerform & Scrum Alliance Bill.Li@UPerform.CN www.UPerform.CN

Priroitization Factors

Time-to-	Value	Value	Compliance
Market	(Customer/Biz)	(Knowledge)	
Dependencies	Cost/Effort	Risk	

Some Common Agile BS - causing by "projectized" thinking

Nobody on the software development team is talking with and observing the users of the software in action

Talking once at the beginning of a project to verify requirements (even though then use Scrum Sprints to deliver that)

Meeting requirements is treated as more important than getting something useful into the field as quickly as possible

Agile is just a new process, and it is only the project team's issue to do Agi

Let's implement a new great tool, and Agile is implemented and done

Let's catch up with integration later, it is not enough yet. It will be done by others before testing



Product over Project @ HKSiA, May 28, 2021



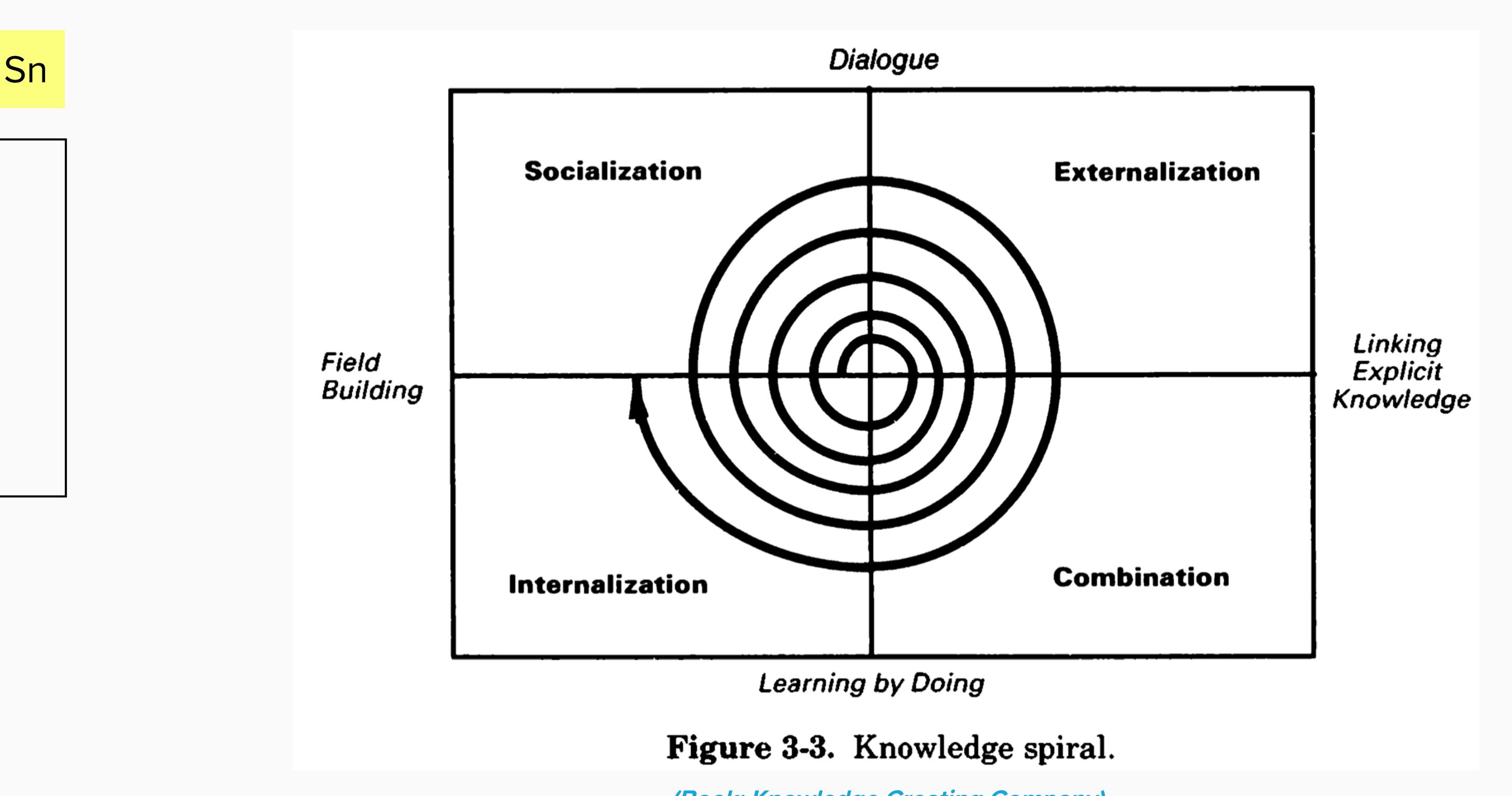
S1	S2	S 3	S4	S5	S6	S7	S8

Small & Independent PBIs & SBIs if possible DOD Tech Design Feature Teams CI/CD/DevOps



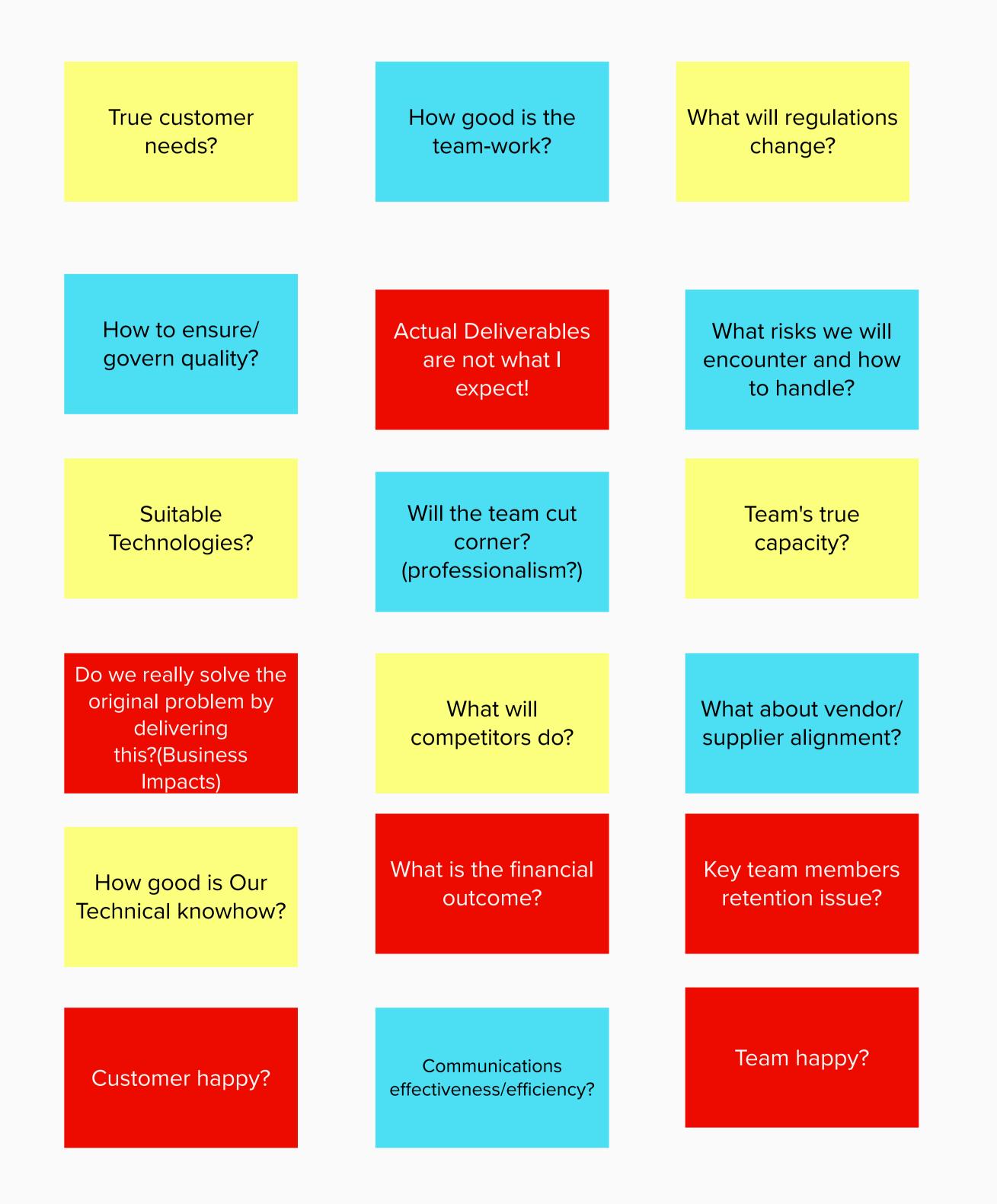
Coding Code review Functional Test End-to-end Test Unit Test **Regression** Test Release to Production Update Doc (release note)

	Key Metrics View by PoP (in Agile)				
)	Outcome Based	Quality Based			
gile	Flow & Feedback Efficiency Based	People Based			

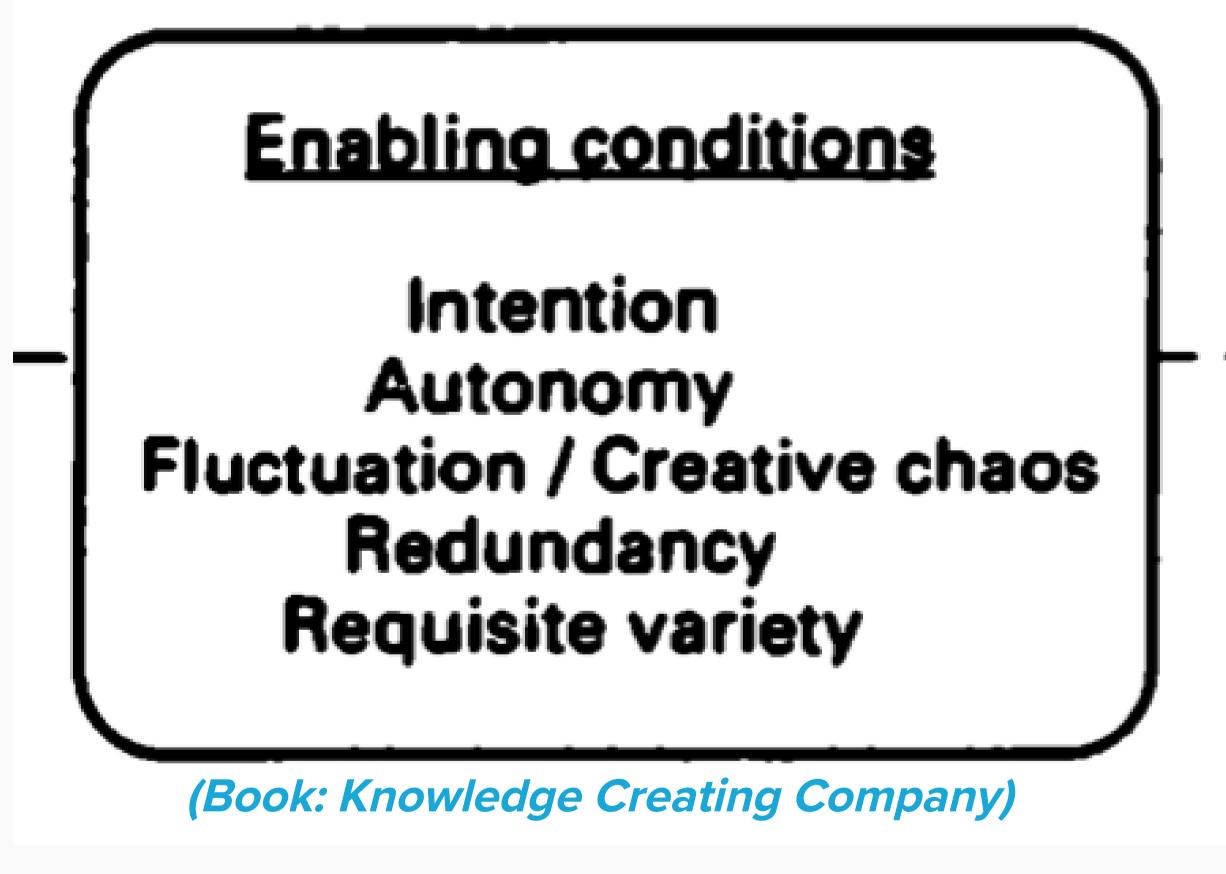


(Book: Knowledge Creating Company)

Some Key Challenges (3 Gaps)



Enabling Conditions of Great Innovation Driven Team



How to apply?

Team Performance Core Factors

Engineering/X.P./DevOps skills/Tools External Dependencies Processes Org Structure/Collabarations/teamwork **Motivations/Morals** Focus on Biz Values!!!