SCRUM

PRESENTATION

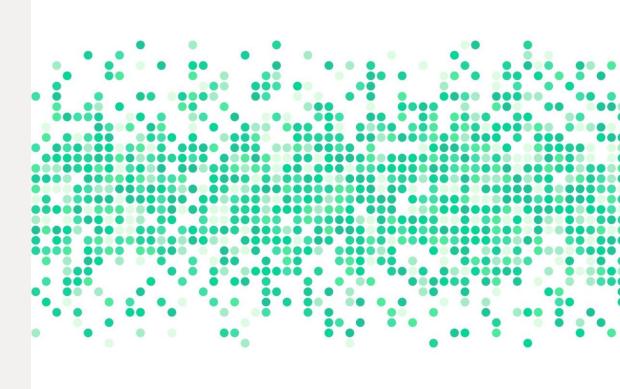
ВΥ

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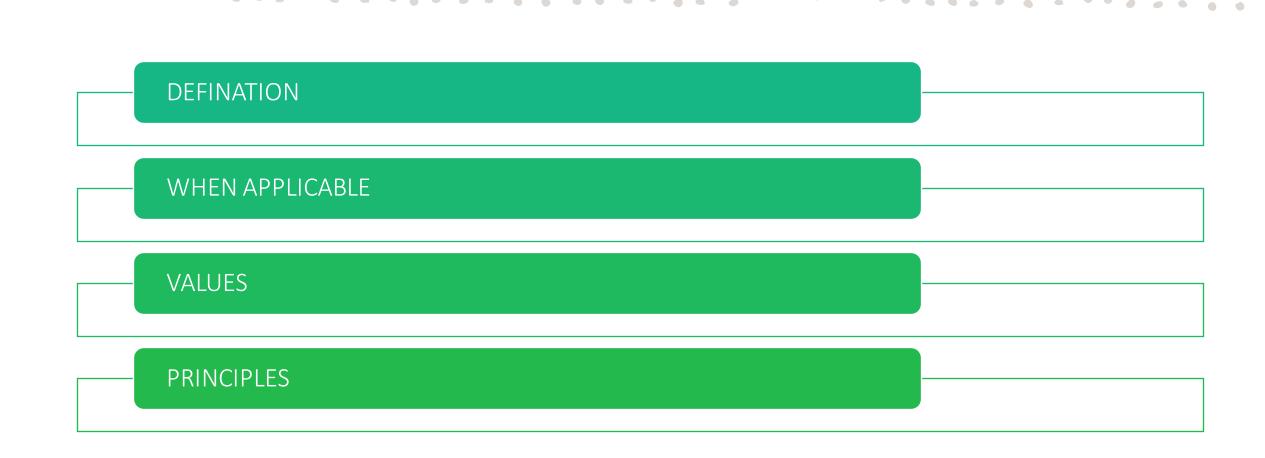
SUSHMA

RATHAN

NIHARIKA



AGENDA



DEFINITION

- Scrum is a process framework used to manage product development and other knowledge work.
- WHEN APPLICABLE:
- Scrum is best suited in the case where a cross functional team is working in a product development setting where there is a non trivial amount of work that lends itself to being split into more than one 2_4 week ieration.

VALUES

COMMITMENT: team members personally commit to achieving team goals

COURAGE: team members do the right thing and work on tough problems

FOCUS: concentrate on the work identified for the sprit ad the goals of the team.

OPENNESS: team members and stakeholders are open about all the challenges the team encounters.

RESPECT: team members respect each other to be capable and independent

PRINCIPLES

TRANSPARENCY: the team must work in an environment where everyone is aware of what issues other team members are running into

INSPECTION: frequent inspection points built into the framework to allow the team an opportunity to reflect on how the process is working.

ADOPTATION: the team constantly investigates how things are going and revises those items that do not seem to make sense.

ROLES







THE PRODUCT OWNER: the product woner is a role teamresponsible for managing the product backlog in order to achieve desired outcome that the team seeks to accomplish.

THE SCRUM MASTER: the scrum master is the team role responsible for ensuring the team lives agile values and principles and principles and follows the processes and practices that the team agreed they would use.

THE DEVELOPMENT TEAM: the development consists of the people who deliver the product increment inside a sprint.