Agile is a software methodology to build software incrementally using short iterations of 1 to 4 weeks so that development is aligned to changing business needs. It gets the frequent feedback by delivering workable product after 1 to 4-week iteration. Requirements and risks are predicted upfront.

Agile Roles:

1. Scrum Master:

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1. Product Owner:

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Agile team includes 12(dev 5-6, test 3-4, tech lead, product owner, scrum master)

Story grooming: team meeting to discuss requirements and assign stories.

* Team will discuss on dependencies and challenges
* Complexity (implementation and coordination)

Planning + pointing scores:

1. creates Jira
2. developers and QA give points (1 – 2days, 2, 5- full sprint, 8- possible rollout to next sprint)

Retrospectives: 2nd week Friday

* positives and negatives feedback (without name)

story acceptance: Product owners’ task

Abstractor or blocker: need to mention in daily meeting.

Code Review: present code to management.