

## Quiz 1 – Scrum Theory 1a

1. Agile is a Scrum Framework. True or False?

- a. True
- b. False

**Correct Answer:** Option b – False

**Explanation:**

**Option a** – Incorrect answer. Please try again.

**Option b** – Correct. Agile is an umbrella term for a set of methods and frameworks. Scrum is one such framework.

2. Which of the following is TRUE?

- a. Scrum teams are cross-functional and the scrum master manages them.
- b. Scrum teams are cross-functional and self-managing.
- c. Scrum teams are self-managing and everyone in the team works as an individual focused on their own tasks only.

**Correct Answer:** Option b – Scrum teams are cross-functional and self-managing

3. Which of the following is FALSE?

- a. The developers deliver a complete product each sprint
- b. The developers deliver a potentially releasable increment each sprint
- c. The potentially releasable increment is delivered at the end of the sprint

**Correct Answer:** Option a - The developers deliver a complete product each sprint

## Quiz 2 – Scrum Theory 1b

1. Inspection is an important and compulsory component of any scrum team. Scrum teams inspect every sprint. Which ONE of the following statements is true:

*(This was discussed in lecture 'Coaching & Exam Prep: Empirical Process Control Theory')*

- a. Scrum team should inspect as many times as they desire
- b. Their inspection should not be so frequent that inspection gets in the way of the work.
- c. There should be no more than one sprint per year to prevent overloading in the team

**Correct Answer:** Option b - Their inspection should not be so frequent that inspection gets in the way of the work.

2. Which ONE of the following statements is TRUE?

*(This was discussed in lecture 'Coaching & Exam Prep: Intro to Scrum Theory')*

- a. Scrum is a process usually used for delivering complex projects.
- b. Scrum is a methodology usually used for delivering complex projects.
- c. Scrum is a framework usually used for delivering complex projects.

**Correct Answer:** Option c – Scrum is a framework usually used for delivering complex projects.

**Explanation:**

**Option a** – Incorrect answer. Please try again.

**Option b** – Incorrect answer. Please try again.

**Option c** – Contrary to popular belief, scrum is neither a process or a methodology. It is a framework within which other processes and methods can be employed.

3. What type of theory is Scrum based on?

*(This was discussed in lecture 'Scrum Theory and Scrum Skeleton')*

- a. The Alpha Framework
- b. Empirical Process Control Theory and Lean Principles
- c. The Theory of Agile

**Correct Answer:** Option b - Empirical Process Control Theory and Lean Principles

### Quiz 3 – Scrum Theory 1c

1. Scrum is founded on empirical process control theory, or empiricism. Three pillars uphold every implementation of empirical process control: What are they?

*(This was discussed in lecture 'Coaching & Exam Prep: Empirical Process Control Theory')*

- a. Trust, Faith, Hope
- b. Transparency, Inspection, Adaptation
- c. Discussion, Reflection, Development

**Correct Answer:** Option b - Transparency, Inspection, Adaptation

2. What are the 5 Scrum Values?

- a. Hard work, courage, focus, working long hours and respect.
- b. Honoring the product owner, honoring the scrum master, focus, openness and respect.
- c. Commitment, courage, focus, openness and respect.

**Correct Answer:** Option c - Commitment, courage, focus, openness and respect.

3. Which one of these statements is true?

*(This was discussed in lecture 'Scrum Theory and Scrum Skeleton')*

- a. Scrum should only be used to build simple products.
- b. Scrum is a framework that can be used to build complex products.
- c. Scrum should only be used to build software products.

**Correct Answer:** Option b - Scrum is a framework that can be used to build complex products.