TQ 8 - Scrum - Results   ✕

Attempt 2 of 5

Written Nov 17, 2023 3:29 PM - Nov 17, 2023 3:33 PM

Attempt Score **15 / 15**

Overall Grade (Highest Attempt) **15 / 15**

Question 1   **1 / 1 point**

For Scrum Teams, match the role with the correct responsibilities

__1__ Product Owner

__3__ Development Team

__2__ Scrum Master

Responsible for the vision of the product; Manages the Product Backlog; Is the Voice of the Business; Defines the priority of

1. the Product Backlog Items; Defines the acceptance criteria for Product Backlog Items; Decides if a product should be shipped or not;

2. Helps remove obstacles for the Development Team; Facilitates Scrum activities; Manages the adoption and adherences to the Scrum process by the Development Team; Manages the adoption and adherences to the Scrum process by larger

3. organization; Promotes the Agile Principles across the Scrum Team

   Owns the Definition of Done; Defines/Refines the development process for the Development Team to follow; Creates the potentially shippable product; Creating the Tasks for the Sprint Backlog during Sprint Planning; Managing the Sprint Backlog ; Determining if a Product Backlog item is Sprint-able; Effort estimation

Question 2   1 / 1 point

Only the Product Owner can add user stories to the product backlog

○ True
○ False

Question 3   1 / 1 point

Only the Product Owner can remove user stories to the product backlog

○ True
○ False

Question 4   1 / 1 point

Order the following Sprint activities based on when they occur

__2__ Planning

__4__ Sprint Grooming

__1__ Initial Grooming

__3__ Standup/Daily Scrum

__5__ Review

__6__ Retrospective

Question 5   1 / 1 point

In Scrum, if too many tasks are left NOT completed at the end of a sprint, what is the most likely issue

○ The estimations weren't accurate

○ Project Manager isn't effective

○ Ineffective Retrospective

○ Not Grooming Stories to be Sprint-able

Question 6   1 / 1 point

In Scrum, if Sprint Planning is taking too long, what is the most likely issue

○ Not Grooming Stories to be Sprint-able

○ Project Manager isn't effective

○ Ineffective Retrospective

○ The estimations weren't accurate

Question 7   1 / 1 point

In Scrum, if the Sprint Standup takes more than 15 minutes, what is the most likely issue

○ Not Grooming Stories to be Sprint-able

○ Multi-tasking

○ Going into too much detail or problem solving obstacles

○ The Product Owner isn't effective

○ Project Manager isn't effective

Question 8   1 / 1 point

In Scrum, if a majority of the sprint tasks are not completed until near the end of the sprint, what is the most likely issue

○ Not Grooming Stories to be Sprint-able

○ Estimation

○ Multi-tasking

○ Mixing Scrum Activity duties

Question 9   1 / 1 point

SMART (specific, measurable, attainable, relevant, timely) are targeted attributes of a well defined Goals, AND for well defined

○ Outputs

○ Classes

○ Inputs

○ Estimates

○ Requirements

Question 10   1 / 1 point

What are the two main types of dependencies a task can have in a schedule

☐ Resource

☐ Bi-directional

☐ Functional

☐ Bicameral

Question 11   1 / 1 point

Grooming is the activity where the entire Scrum team

○ Breaks down Stories in the Sprint Backlog into tasks

○ Talks about how they can look better in the Sprint Review

○ Breaks down high priority Stories in the Product Backlog to be sprint-able

○ Cleans up each other's code

Question 12   1 / 1 point

The _____ from the Scrum Team is responsible for defining the order of User Stories in the Product Backlog based on business value

○ Developer

○ Project Manager

○ Customer

○ Scrum Master

○ Product Owner

Question 13   1 / 1 point

During Grooming, the Development Team tries to break the Stories from the Product Backlog down to be something they can do in 4 hours or less

○ True

○ False

Question 14   1 / 1 point

Match the following with their correct definitions:

__5__ Review

__6__ Standup/Daily Scrum

__2__ Retrospective

__3__ Planning

__1__ Initial Grooming

1. when the Scrum Team reviews the entire product backlog to gain insight into the scope and nature of the product to be built and grooms enough items to fill the first 2-4 sprints

__4__ Sprint Grooming

2. when the Dev Team identifies what went well and what could be improved during the sprint, adjusting their processes and definition of done for future sprints

3. when the Dev Team breaks down the product backlog items (selected by the Product Owner) into doable tasks, estimates them, and places them into the Sprint Backlog

4. when the Scrum Team reviews the highest priority product backlog items to determine if they are sprint-able; breaking them down into smaller, more solvable items if they aren't sprint-able

5. when the Scrum Team reviews the working software from the current sprint to determine if it is shippable

6. when each member of the Dev Team described what they have done, what they plan to do, and any obstacles in their way

Question 15 　　　　　　　　　　　　　　　　　　　　　 1 / 1 point

If there are tasks that are not started or are incomplete at the end of a sprint...

○ The Dev Team deletes them since they were too hard to do

○ The Dev Team puts them on the product backlog for the Product Owner to prioritize

○ The Dev Team puts them on the sprint backlog for the next sprint

○ The Dev Team has to explain to the Scrum Master why they didn't get done

Done