



Exam

1/2 Sample Exam Scrum Product Owner - TÜV _ engl.

General information

The **duration** of the exam is **30 minutes**.

The test is a **multiple choice exam** and includes **20 questions**.

The exam is **passed** if you have marked **24** or more answers correctly.

The **maximum number of points** that can be achieved is **40**.

Assessment

There can be one or several correct answers for each question (multiple choice).

Correctly marked questions are worth **1 point**.

Incorrectly marked questions are worth **1 minus point** (point deduction within the task).

Non-marked questions are awarded **0 points**.

Within a question, it is not possible to earn fewer than 0 points.

Paper-based exams

All answers need to be entered in the attached answer sheet. Only those will be taken into account for the evaluation. All examination documents have to be returned to the invigilator.

Note

The use of singular or plural in a question is no indication of the amount of correct answers.

We wish you great success!

Intellectual rights and Copyrights

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1) What are the tasks of the Product Owner?

- a) The Product Owner selects the Scrum Master.
- b) The Product Owner decides on the prioritization of the requirements.
- c) The Product Owner is the disciplinary manager of the team.
- d) The Product Owner creates the release plan.

2) Which elements can be documented in the Product Backlog?

- a) Functional requirements
- b) Non-functional requirements
- c) Product improvements and errors
- d) Tasks

3) Who estimates the requirements in the Product Backlog?

- a) The Scrum Master
- b) The Product Owner
- c) The Developers
- d) The entire Scrum Team

4) What added value does the creation of a story map offer?

- a) The story map supports the creation of a “big picture” and improves the common understanding in the Scrum Team.
- b) The story map offers a good basis for the prioritization of the requirements.
- c) The story map encourages the Scrum Team to think from the perspective of the customer and process.
- d) The user story map replaces the Product Backlog.



5) The Kano model distinguishes between basic, performance and attractive features. Which of the following statements are not correct for the basic features?

- a) The customer becomes aware of them only if they are missing (implicit expectation).
- b) They give rise to dissatisfaction if they are not available, but they don't cause satisfaction if they are available.
- c) They don't give rise to any satisfaction, but also don't lead to any dissatisfaction.
- d) They cause delight.

6) Who is allowed to make changes to the Product Backlog?

- a) Scrum Master
- b) Product Owner
- c) Developers – but in consultation with the Product Owner
- d) Customer and key stakeholders

7) Which of the following statements applies/apply to user stories:

- a) They constitute a value for the Increment.
- b) They reflect a user request.
- c) They are written by Developers to ensure correct implementation.
- d) They can be continuously fleshed out by adding more information.

8) Who is responsible for the collection of requirements for the Product Backlog?

- a) Scrum Master
- b) Product Owner
- c) Developer(s)
- d) Customer

9) Which statement/s about the collection of requirements is/are correct?

- a) The collection of requirements is not so important because requirements can be added at any time later in Scrum.
- b) The collection of requirements provides the basis for the creation of the initial Product Backlog.
- c) Requirements collected may not be changed as the project progresses.
- d) The Product Owner is allowed to delegate the collection of requirements.

10) Which statement/s about the preparation of the Product Backlog is/are correct?

- a) A fully prepared Product Backlog includes estimated items.
- b) Sprint Planning is for the preparation of the Product Backlog.
- c) The preparation of the Product Backlog includes determining the Definition of Done.
- d) When the Product Backlog is prepared, all epics are converted to user stories.

11) Which statement/s on velocity is/are correct?

- a) The velocity must increase from Sprint to Sprint.
- b) The velocity is used to measure the performance of the Developers.
- c) The velocity can be increased, for example, if improvements have been made to the internal processes during the past Sprint Retrospective.
- d) The velocity can be reduced if process-related problems were identified for the following Sprints during the Sprint Retrospective.

12) What are the content principles for release planning?

- a) The strategy for releases is fixed by the Scrum Master.
- b) A release may only contain functionalities for the customer.
- c) A release may include budgeted functionalities such as functions for the user, for maintenance, scaling, etc.
- d) The scope/content of the releases is defined by the Product Owner.

13) A product vision ...

- a) ... should be checked regularly to ensure that it is up-to-date
- b) ... should be redefined for each Sprint
- c) ... represents the response of the Developers to the Product Backlog
- d) ... is the responsibility of the Product Owner

14) The business value ...

- a) ... influences the prioritization of the user stories in the Product Backlog
- b) ... is a condition for including a requirement from the Product Backlog in the Sprint Backlog
- c) ... can be neglected without consequences
- d) ... is to be determined precisely on the basis of trackable data and must be approved

15) Which statement/s on Product Backlog items is/are correct?

- a) In the Sprint Backlog, Product Backlog items can be fleshed out to create user stories.
- b) Product Backlog items can be epics.
- c) Product Backlog items are additional requirements that go beyond the product vision.
- d) Product Backlog items are immutable requirements for the Increment.

16) What are typical causes when a Product Backlog item cannot be estimated?

- a) Developers did not understand the requirement.
- b) The Scrum Master has no experience with the respective user story.
- c) The requirement is too extensive/complex.
- d) It is an epic.



17) What are the tasks involved in preparing the Product Backlog?

- a) Estimate of the Product Backlog items
- b) Prioritization of the Product Backlog items
- c) Task planning for the Product Backlog items
- d) Resource assignment of user stories

18) What are signs of a poor understanding of the release planning?

- a) The releases do not take into account all Product Backlog items.
- b) The releases cannot be evaluated.
- c) The release plan is considered the most important plan in the Scrum project.
- d) The release plan is derived from the Sprint Backlog.

19) How can internal or technical requirements be taken into account in the release planning?

- a) As standalone releases that are purely for technical maintenance.
- b) As budgets of story points planned for such requirements in each Sprint.
- c) Requirements that do not directly serve the user are not considered.
- d) By accurately estimating the Product Backlog items.

20) What is a common unit in which velocity is specified?

- a) Story point
- b) User story
- c) Task
- d) Sprint



Participant: (c7rqm)

Points:		a	b	c	d
_____ 1					
_____ 2					
_____ 3					
_____ 4					
_____ 5					
_____ 6					
_____ 7					
_____ 8					
_____ 9					
_____ 10					

Points:		a	b	c	d
_____ 11					
_____ 12					
_____ 13					
_____ 14					
_____ 15					
_____ 16					
_____ 17					
_____ 18					
_____ 19					
_____ 20					

Answer sheet

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Date: 14.02.2022

Venue : Sample City

No. : M10039-22

Participant data (Please fill in block letters)

Blank-Code: c7rqm

Form of address: Mrs. Mr.

Name: _____

Name: _____

First name: _____

Date of birth: _____

Place of birth: _____

Signature: _____

Nachfolgendes ist nur auszufüllen und zu unterschreiben, wenn die Prüfungskorrektur nicht direkt in CertBay vor Ort erfolgt.

Result:

_____ of max. 40 correct answers.

Exam passed

Exam not passed

Invigilator



	a	b	c	d
1		<input checked="" type="radio"/>		<input checked="" type="radio"/>
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3			<input checked="" type="radio"/>	
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	a	b	c	d
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19	<input checked="" type="radio"/>	<input checked="" type="radio"/>		
20	<input checked="" type="radio"/>			

Lösungsbogen

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Datum: 14.02.2022

Ort: Sample City

Nr.: M10039-22