

# Scrum.org PSD I

**SCRUM.ORG PROFESSIONAL SCRUM DEVELOPER CERTIFICATION  
QUESTIONS & ANSWERS**

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Exam Summary – Syllabus – Questions

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## **PSD I**

**Scrum.org Certified Professional Scrum Developer (PSD I)**

**80 Questions Exam – 85% Cut Score – Duration of 60 minutes**

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## Know Your PSD I Certification Well:

The PSD I is best suitable for candidates who want to gain knowledge in the Scrum.org Scrum. Before you start your PSD I preparation you may struggle to get all the crucial Professional Scrum Developer materials like PSD I syllabus, sample questions, study guide.

But don't worry the PSD I PDF is here to help you prepare in a stress free manner.

The PDF is a combination of all your queries like-

- What is in the PSD I syllabus?
- How many questions are there in the PSD I exam?
- Which Practice test would help me to pass the PSD I exam at the first attempt?

Passing the PSD I exam makes you Scrum.org Certified Professional Scrum Developer (PSD I). Having the Professional Scrum Developer certification opens multiple opportunities for you. You can grab a new job, get a higher salary or simply get recognition within your current organization.

## Scrum.org PSD I Professional Scrum Developer Certification Details:

<b>Exam Name</b>	Scrum.org Professional Scrum Developer
<b>Exam Code</b>	PSD I
<b>Exam Fee</b>	USD \$200
<b>Exam Duration</b>	60 Minutes
<b>Number of Questions</b>	80
<b>Passing Score</b>	85%
<b>Format</b>	Multiple Choice Questions
<b>Books / Trainings</b>	<a href="#">Applying Professional Scrum for Software Development</a>
<b>Schedule Exam</b>	<a href="#">Start Assessment</a>
<b>Sample Questions</b>	<a href="#">Scrum.org PSD 1 Exam Sample Questions and Answers</a>
<b>Practice Exam</b>	<a href="#">Scrum.org Certified Professional Scrum Developer (PSD I) Practice Test</a>

# PSD I Syllabus:

Topic	Details
<b>Understanding and Applying the Scrum Framework</b>	<p><b>Empiricism</b></p> <ul style="list-style-type: none"> <li>A cornerstone to Scrum and Agile. A practitioner will be able to apply the concepts of the empirical process to the problems they encounter. That means they can describe problems in terms of learning, break problems down into the smallest increments that will generate valuable evidence, and execute in an empirical way. By learning and practicing the skills in this Focus Area, a practitioner will become an expert in the application of scientific methods to complex problems, understanding why and how to apply an empirical process.</li> </ul> <p><b>Scrum Values</b></p> <ul style="list-style-type: none"> <li>For agility to thrive, the culture of the organization must support the fundamental concepts of agility. A practitioner will understand both the Scrum Values - Focus, Respect, Openness, Commitment, and Courage - and demonstrate that they can apply them in the reality of organizations whose values do not match those of Scrum. By living the Scrum Values and helping others to apply them, learners will create an environment where empirical process, self-organization, and continual improvement will be more successful.</li> </ul> <p><b>Scrum Team</b></p> <ul style="list-style-type: none"> <li>The Scrum Team consists of one Product Owner, one Scrum Master, and Developers. The skilled practitioner will understand how accountability is shared amongst team members and how they take on work in the context of their Product Goal.</li> </ul> <p><b>Events</b></p> <ul style="list-style-type: none"> <li>The Scrum framework describes 5 events: The Sprint, Sprint Planning, Daily Scrum, Sprint Review, and the Sprint Retrospective. All events are time-boxed and enable progress through adaptation and transparency. The practitioner will understand the events and be able to practice each event, but more importantly be able to apply these events in complex situations and at scale. The events are used to uphold empirical process control, through the three pillars of Scrum: transparency, inspection, and adaptation.</li> </ul> <p><b>Artifacts</b></p>

Topic	Details
	<ul style="list-style-type: none"> <li>The Scrum framework describes 3 artifacts. The Product Backlog, Sprint Backlog, and Increment. These artifacts provide the team with a minimal set of materials to plan, execute, and review the Sprint. The Practitioner will understand these artifacts and how to implement them in complex, real-world situations. They will also understand the relationship of these artifacts relative to other practices and techniques and how to integrate them into an organization's own process.</li> </ul> <p><b>Done</b></p> <ul style="list-style-type: none"> <li>The objective of each Sprint is to deliver an Increment. The Definition of Done (DoD) provides a way for the team to make what done means transparent. In this Focus Area, the practitioner will be able to describe what a DoD is, apply it to their particular context, and understand how the DoD enables the benefits of agile. They will also be able to describe the implications of the necessary trade-offs and compromises required to deliver Increments within their organization.</li> </ul> <p><b>Scaling</b></p> <ul style="list-style-type: none"> <li>Scrum is designed to work at the team, product, and organization level. The practitioner will be able to apply Scrum in increasing levels of complexity and scale. They will be able to demonstrate when to scale and when not to scale and appreciate scaling practices and complementary frameworks that help organizations scale Scrum. The ultimate level of proficiency within this Focus Area is the ability to know what, and what not, to compromise in pursuit of a scaling approach by understanding the trade-offs and benefits of particular concepts and practices. Ultimately, the practitioner will demonstrate that they can scale Scrum and still keep its essential qualities of empiricism, self-organization, and continuous improvement. The practitioner should also be able to demonstrate the results of good scaling practices from both an organization and business perspective.</li> </ul>
<p><b>Developing People and Teams</b></p>	<p><b>Self-Managing Teams</b></p> <ul style="list-style-type: none"> <li>A fundamental foundational element to Scrum; cross-functional, self-managing and empowered teams are the engine to delivering value. Practitioners need to understand what self-management is and how to apply it to their context. They should also understand how to incrementally introduce self-management, the practices that can help it thrive, and the measures that help one determine if a team is able to be empowered to self-manage.</li> </ul>

Topic	Details
	<p data-bbox="517 232 695 264"><b>Facilitation</b></p> <ul data-bbox="564 304 1398 607" style="list-style-type: none"> <li>• Making decisions, sharing ideas, and being transparent is easy to agree to, but in reality, it is hard to do. Facilitation is a set of practices that help support the collaboration, communication, and creativity of teams and individuals. The practitioner should understand the value of facilitation, and have a collection of techniques they can apply. They should also have experience applying them in different situations with varying levels of complexity.</li> </ul> <p data-bbox="517 624 799 656"><b>Leadership Styles</b></p> <ul data-bbox="564 696 1398 1099" style="list-style-type: none"> <li>• There are many different leadership styles ranging from traditional 'command and control' to more collaborative or even Machiavellian. Understanding the right style to use at a given time and how different styles can influence - in a positive or negative way - the agile agenda of empiricism, empowerment, and improvement is a key Focus Area. Practitioners should understand the concepts of leadership styles and be able to apply a particular style when the situation calls for it. They should also be able to demonstrate their ability to decide on the right style and understand its impact on the organization.</li> </ul> <p data-bbox="517 1120 663 1151"><b>Coaching</b></p> <ul data-bbox="564 1191 1398 1594" style="list-style-type: none"> <li>• The ability to unlock new ways of thinking is important for any agile practitioner who aims to enable sustaining change and transformation within teams and organizations. Coaching is a non-directive way of meeting a person where they are, helping them connect with their existing talent and wisdom and leading them to find within themselves what it takes to try new things. Agile practitioners should understand the range of skills and capabilities needed to create value when coaching and be able to discern when a coaching stance is the best way to support people and teams.</li> </ul> <p data-bbox="517 1615 679 1646"><b>Mentoring</b></p> <ul data-bbox="564 1686 1398 2018" style="list-style-type: none"> <li>• There are many ways to support people in their personal growth and improvement in their work. Mentoring is particularly useful because it brings forward personal stories and experiences that aid another person in uncovering their own way to accomplish something. Practitioners share their experience with a given topic or technique, helping someone who is less experienced to understand and grow.. The practitioner should understand the value of mentoring and how it is different from other</li> </ul>

Topic	Details
	<p>approaches for supporting people in their development.</p> <p><b>Teaching</b></p> <ul style="list-style-type: none"> <li>The ability to inspire others to learn and share information in an effective, repeatable, and efficient manner is a key aspect to any agile practitioners' skills. The practitioner should understand the value of teaching and appreciate the means of measuring the success of their teaching. They should understand different learning approaches and understand when to apply different techniques in different contexts.</li> </ul>
<p><b>Managing Products with Agility</b></p>	<p><b>Forecasting and Release Planning</b></p> <ul style="list-style-type: none"> <li>Complex problems and the application of an empirical process requires a specific way of planning, estimating, and forecasting. Practitioners should be able to apply agile forecasting and release planning techniques, and understand the value of different approaches. They should understand which approaches work better in different situations. They should also understand how releases should be planned while dealing with complexity, dependencies, and value creation.</li> </ul> <p><b>Product Vision</b></p> <ul style="list-style-type: none"> <li>The product vision defines the purpose that the product aspires to fulfill. It is defined by the value that the product strives to deliver. Practitioners should be able to describe what a product vision is and what techniques should be employed to both build a vision and make it transparent. They should also understand how to use a product vision to drive strategy and execution, and how to build a vision that motivates, communicates, and provides constraints for delivery.</li> </ul> <p><b>Product Value</b></p> <ul style="list-style-type: none"> <li>The ultimate goal is to deliver value to the customer and stakeholders. But value is complex, made up of long-term and short-term impact, internal and external value, and indirect and direct value. The practitioner should be able to understand how to define value for context, and apply it to the work they and the team do. They should be able to manage others' understanding of value and apply different techniques and practices for defining, communicating and measuring value. They should understand the connection between value and empirical process, and how value should be the driving factor of the Product Goal.</li> </ul>

Topic	Details
	<p><b>Product Backlog Management</b></p> <ul style="list-style-type: none"> <li>The Product Backlog is a key artifact within Scrum. It is an ordered list that describes what is needed in the product. The Product Backlog provides transparency into what is happening to the product for the team, organization, and stakeholders. The practitioner should be able to describe what a Product Backlog is and apply a variety of techniques for managing the backlog. They should also understand how to make the Product Backlog transparent and how to manage stakeholder expectations associated with the backlog.</li> </ul> <p><b>Business Strategy</b></p> <ul style="list-style-type: none"> <li>A product lives within the context of a business strategy. That strategy describes how the Product Vision will be executed in a broader context. A practitioner will understand techniques for exposing business strategy and show how it drives the product. They will understand approaches, such as Lean Startup and Design Thinking, and how those affect the flow of ideas from strategy to execution. They will understand how an empirical process affects the execution and feedback of a strategy.</li> </ul> <p><b>Stakeholders and Customers</b></p> <ul style="list-style-type: none"> <li>Effectively working with stakeholders and customers is a key skill for everyone on the Scrum Team. Scrum changes the nature of the interactions, encouraging more frequent collaboration and more open dialogue. The practitioner will understand the implication moving to an Agile approach will have to their stakeholders and customers and also become familiar with practices and stances that will help them work and collaborate in a more agile way.</li> </ul>

## Scrum.org PSD I Sample Questions:

### Question: 1

When are testers and quality experts ideally included in a project?

- a) When the product is feature complete.
- b) From the beginning and throughout all Sprints.
- c) After Developer handoff.
- d) After Sprint Review.

**Answer: b**



**Question: 2**

What are some shortcomings of code coverage as a measurement for how well a system or product is tested?

(choose the best three answers)

- a) Code coverage does not ensure that the most important or highest risk areas of the code are being exercised by tests.
- b) Code coverage metrics vary by development platform.
- c) Code coverage does not necessarily provide functional coverage.
- d) It is too complicated to explain to management.
- e) Could create incentives to write tests that simply increase code coverage, rather than tests that find bugs without increasing coverage.

**Answer: a, c, e**

**Question: 3**

Select the desirable characteristics of a unit test.

(choose the best four answers)

- a) They exercise the persistence layer of a solution.
- b) Each test makes assertions about only one logical concept.
- c) Each test is independent of other unit tests.
- d) Code in each test is as small as possible while maintaining readability of the code.
- e) The test executes fast.

**Answer: b, c, d, e**

**Question: 4**

Which of the following best describes Continuous Integration?

- a) A software development practice that continuously integrates feedback from users into software design.
- b) A software development practice where developers integrate and verify their work frequently, often multiple times each day, to detect integration errors as quickly as possible.
- c) A software development practice used by integration teams to create best practice branching and merging strategies.
- d) A software development practice where members of a development team all work on the same computer to ensure a common code base.

**Answer: b**

**Question: 5**

Who writes tests in a Scrum Team?

- a) The Scrum Master
- b) Coders
- c) Quality Assurance Specialists
- d) The Developers

**Answer: d**

**Question: 6**

Should User Stories be part of the documentation generated by a Scrum Team?

- a) Never.
- b) If they are part of the Definition of Done.
- c) Always.
- d) They must be provided to the Developers as part of the user specifications documents.
- e) If the architect requires it.

**Answer: b**

**Question: 7**

Which of the following describe an architecture spike?

- a) A small development activity to learn about technical elements of a proposed solution.
- b) The result of an exhaustive architectural planning effort.
- c) A decision made by a systems architect to settle disagreement between Developers.
- d) A fundamental architectural problem found in an existing application.

**Answer: a**

**Question: 8**

When a Continuous Integration build fails, who ideally ensures the build is repaired?

- a) The tester responsible for validating builds.
- b) The next person who needs the build to complete successfully.
- c) The person who broke the build.
- d) The person assigned to the configuration management role within the team.
- e) Whoever the Developers agree should fix it.

**Answer: e**

**Question: 9**

What is a unit test?

- a) A way in which units of programmers ensure their code works.
- b) A way for the team to ensure that the system satisfies the user requirements.
- c) A test that isolates and verifies individual units of source code.
- d) A technique for ensuring that units of code dependent or clustered computers perform correctly.

**Answer: c**

**Question: 10**

Who should be present during Product Backlog refinement?

- a) Anyone that the Scrum Team decides will be valuable during refinement.
- b) Only the most senior Developers.
- c) The external business analysts that have prepared the functional details.
- d) The stakeholders.
- e) The integration architects from the release department.

**Answer: a**

## Study Guide to Crack Scrum.org Professional Scrum Developer PSD I Exam:

- Getting details of the PSD I syllabus, is the first step of a study plan. This pdf is going to be of ultimate help. Completion of the syllabus is must to pass the PSD I exam.
- Making a schedule is vital. A structured method of preparation leads to success. A candidate must plan his schedule and follow it rigorously to attain success.
- Joining the Scrum.org provided training for PSD I exam could be of much help. If there is specific training for the exam, you can discover it from the link above.
- Read from the PSD I sample questions to gain your idea about the actual exam questions. In this PDF useful sample questions are provided to make your exam preparation easy.
- Practicing on PSD I practice tests is must. Continuous practice will make you an expert in all syllabus areas.

## Reliable Online Practice Test for PSD I Certification

Make ProcessExam.com your best friend during your Scrum.org Professional Scrum Developer exam preparation. We provide authentic practice tests for the PSD I exam. Experts design these online practice tests, so we can offer you an exclusive experience of taking the actual PSD I exam. We guarantee you 100% success in your first exam attempt if you continue practicing regularly. Don't bother if you don't get 100% marks in initial practice exam attempts. Just utilize the result section to know your strengths and weaknesses and prepare according to that until you get 100% with our practice tests. Our evaluation makes you confident, and you can score high in the PSD I exam.

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