SAFe SASM

SAFE ADVANCED SCRUM MASTER CERTIFICATION QUESTIONS & ANSWERS

Exam Summary – Syllabus – Questions

SASM

Certified SAFe Advanced Scrum Master (SASM)

60 Questions Exam – 73% Cut Score – Duration of 120 minutes

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Know Your SASM Certification Well:

The SASM is best suitable for candidates who want to gain knowledge in the SAFe Scaled Agile. Before you start your SASM preparation you may struggle to get all the crucial Advanced Scrum Master materials like SASM syllabus, sample questions, study guide.

But don't worry the SASM 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 SASM syllabus?
- How many questions are there in the SASM exam?
- Which Practice test would help me to pass the SASM exam at the first attempt?

Passing the SASM exam makes you Certified SAFe Advanced Scrum Master (SASM). Having the Advanced Scrum Master certification opens multiple opportunities for you. You can grab a new job, get a higher salary or simply get recognition within your current organization.

SAFe SASM Advanced Scrum Master Certification Details:

Exam Name	SAFe Advanced Scrum Master
Exam Code	SASM
Exam Fee	First attempt included in the course registration fee if taken within 30 days of course completion. Each retake or attempt past the 30-day window is $50.
Exam Duration	120 Minutes
Number of Questions	60
Passing Score	44/60 (73%)
Format	Multiple choice (one answer) or multiple select (2-3 answers)
Books / Trainings	**SAFe Advanced Scrum Master** **SAFe Training Class** **Books**
Schedule Exam	**SAFe**
Sample Questions	**SAFe Advanced Scrum Master Exam Sample Questions and Answers**
Practice Exam	**Certified SAFe Advanced Scrum Master (SASM) Practice Test**

SASM Syllabus:

Topic	Details	Weights
Exploring the Scrum Master role	- Explore Scrum Master challenges in the Enterprise - Explain the purpose and basic constructs of SAFe - Establish Scrum Master connections in SAFe	**15%**
Applying SAFe Principles	- #1 - Take an economic view - #2 - Apply systems thinking - #3 - Assume variability; preserve options - #4 - Build incrementally with fast, integrated learning cycles - #5 - Base milestones on objective evaluation of working systems - #6 - Visualize and limit WIP, reduce batch sizes, and manage queue lengths - #7 - Apply cadence, synchronize with cross-domain planning - #8 - Unlock the intrinsic motivation of knowledge workers - #9 - Decentralize decision-making	**15%**
Exploring Agile and Scrum anti-patterns	- Explore anti-patterns associated with the Product Owner role - Explain how Stories and tasks may lead to anti-patterns - Identify context-specific anti-patterns in your environment	**13%**
Facilitating program execution	- Synchronize development with the Agile Release Train - Organize teams on the Train - Plan the Program Increment - Execute the Program Increment - Release value on demand - Prepare for the next PI Planning session	**15%**
Improving flow with Kanban and XP	- Build your Kanban board - Measure and optimize flow - Build quality in	**13%**

Topic	Details	Weights
	- Foster engineering craftsmanship - Facilitate collaboration with Architects, System Team, and Operations	
Building high-performing teams	- Foster collaboration on the team - Facilitate cross-team collaboration - Build trust with stakeholders - Develop team skill set - Create an Improvement Backlog	**17%**
Improving program performance	- Explore the Inspect and Adapt process - Apply problem-solving workshop	**12%**

SAFe SASM Sample Questions:

Question: 1

When is collaboration with System Architects and the Systems Team likely to have the greatest impact on Solution development?

    a) At the Inspect and Adapt event
    b) During the daily stand-up
    c) At the System Demo
    d) During Pl Planning

Answer: d

Question: 2

What action should be taken on relentless improvement backlog items from the problem-solving workshop?

    a) Assign the items to the team best suited to solve them
    b) Assign points or prioritization levels for each item
    c) Use the items as direct input into the Pl Planning event that follows
    d) Calculate item cost before continuing

Answer: c

Question: 3

How are the program risks, that have been identified during PI Planning, categorized?

a) Resolved, Owned, Acknowledged, Managed
b) Removed, Owned, Accepted, Managed
c) Resolved, Owned, Accepted, Mitigated
d) Removed, Owned, Acknowledged, Mitigated

Answer: c

Question: 4

How does a Scrum Master lead a team's efforts in relentless improvement?

a) By facilitating the Iteration Retrospective
b) By focusing on the Iteration goals
c) By eliminating impediments
d) By facilitating a team meeting

Answer: a

Question: 5

Achieving the goals of Release on Demand requires an understanding of how to decouple what?

a) The release from deployment
b) The release from System Demos
c) The release from Iteration Demos
d) The release from Program Increments

Answer: a

Question: 6

In complex systems development, what do local integration points ensure?

a) That a common understanding of the system design is distributed to the entire team
b) That an application passes all quality assurance (QA) tests before being released to production
c) That each Capability of the system is meeting its responsibilities in contributing to the overall Solution Intent
d) That all team members have access to the current product status

Answer: c

Question: 7

What should be the first step a team should take to feed potential problems into the Problem Solving workshop?

- a) Identify enablers needed to build out the Architectural Runway
- b) Analyze quantitative & qualitative metrics
- c) Conduct a short team retrospective
- d) Review feedback from the System Demo

Answer: c

Question: 8

What is an example of Scrum Master servant leader behavior?

- a) Focuses on the day-to-day team activities
- b) Keeps their opinions to themselves
- c) Strives to create a conflict-free environment
- d) Uses persuasion instead of authority

Answer: d

Question: 9

Which pillar of the SAFe House of Lean supports building long-term partnerships based on trust?

- a) Flow
- b) Respect for People and Culture
- c) Lean-Agile Leadership
- d) Innovation

Answer: b

Question: 10

Who is responsible for assisting to establish Continuous Integration in SAFe?

- a) Agile Teams
- b) The System Architect/Engineer
- c) Shared Services
- d) The System Team

Answer: d

Study Guide to Crack SAFe Advanced Scrum Master SASM Exam:

- Getting details of the SASM 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 SASM 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 SAFe provided training for SASM 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 SASM 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 SASM practice tests is must. Continuous practice will make you an expert in all syllabus areas.

Reliable Online Practice Test for SASM Certification

Make ProcessExam.com your best friend during your SAFe Advanced Scrum Master exam preparation. We provide authentic practice tests for the SASM exam. Experts design these online practice tests, so we can offer you an exclusive experience of taking the actual SASM 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 SASM exam.

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