

## Sample Test: SAFe® 4 Product Owner/Product Manager

This sample test provides example (not actual) content and format of the questions that will be on the certification exam. Performance on the sample test is NOT an indicator of performance on the certification exam and this should not be considered an assessment tool.

**1. Which system qualities are typically design constraints or restrictions on the system?**

- A. Definition of Done
- B. Acceptance criteria
- C. Feature and benefits
- D. Nonfunctional Requirements

**2. Which two attributes help build trust in the enterprise? (Choose two.)**

- A. Individual KPIs
- B. Objective metrics
- C. Visibility into backlogs
- D. Metrics based on velocity
- E. Management-driven commitments

**3. Which statement is true about the Product Owner role in the Enterprise?**

- A. Facilitates PI Planning
- B. Accepts the PI Increment
- C. Uses stories to communicate with management
- D. Works with the team to prioritize the Team Backlog

**4. What is a key characteristic of the SAFe® approach to managing programs?**

- A. Locked near-term roadmaps
- B. Milestone document reviews
- C. Fixed cadence and synchronization
- D. Fully elaborated requirements in MRD/PRD

**5. What is one Core Value of SAFe®?**

- A. Accountability
- B. Program execution
- C. Yearly commitments
- D. Objective milestones

**6. How are PI objectives quantified?**

- A. By using velocity
- B. By calculating ROI
- C. By totaling the Epic Budget
- D. By assigning Business Value

**7. What is the Product Manager's role in PI Planning?**

- A. Negotiate scope
- B. Provide traceability
- C. Define Solution Intent
- D. Decompose Capabilities into Stories

**8. Program Increment Planning primarily supports which Lean-Agile principle?**

- A. #1 – Take an economic view
- B. #3 – Assume variability; preserve options
- C. #5 – Base milestones on objective evaluation of working systems
- D. #7 – Apply cadence, synchronize with cross-domain planning

**Answer Key:**

- 1. D
- 2. BC
- 3. D
- 4. C
- 5. B
- 6. D
- 7. A
- 8. D

*(End of sample test)*