

# Disciplined Agile Scrum Master (DASM) Practice Exam (Sample)

## Study Guide



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**SAMPLE**

## **Questions**

- 1. Which process goal is best suited for addressing technical debt in an existing solution?**
  - A. Evolve Way of Working (WoW)**
  - B. Address Risk**
  - C. Improve Quality**
  - D. Secure Funding**
- 2. Push is when work is:**
  - A. Delayed until later.**
  - B. Given to people.**
  - C. Expedited to meet a deadline.**
  - D. Outsourced to a vendor.**
- 3. Which of the following best defines "Context counts" in Agile methodology?**
  - A. The context of the team is crucial in decision-making**
  - B. Standard practices apply to all circumstances**
  - C. Past experiences dictate current processes**
  - D. Only senior management should dictate context**
- 4. What can impede a development team's ability to understand user stories?**
  - A. Lack of a defined business process**
  - B. Excessive requirements**
  - C. Inflexible timelines**
  - D. Outdated technology**
- 5. When would you adopt the Exploratory Life cycle?**
  - A. We are evolving an existing product or service and the customer requirements are well understood**
  - B. We are bringing a new product or service to market and the customer requirements are uncertain**
  - C. All of the above**
  - D. We are bringing a new product or service to market and the customer requirements are well understood**

- 6. What is considered a fundamental responsibility of a disciplined agile scrum master?**
- A. Documenting all processes**
  - B. Facilitating communication among team members**
  - C. Assigning tasks to team members**
  - D. Creating user stories**
- 7. When is Guided Continuous Improvement especially critical?**
- A. When there are no more improvement opportunities left to explore**
  - B. The team finds itself in a method prison**
  - C. The team cannot figure out improvement opportunities on their own**
  - D. The team is looking for help in identifying viable improvement options and avoid risky ones**
- 8. Is it true that any process change is likely to plateau without constant review and revisions?**
- A. True**
  - B. False**
  - C. Only in large organizations**
  - D. Depends on the process**
- 9. What is the significance of feedback in eliminating waste?**
- A. Feedback helps accelerate each step of the process**
  - B. Feedback provides clarity on roles and responsibilities**
  - C. Feedback minimizes delays in workflow**
  - D. Feedback confirms the correctness of each step**
- 10. Which process blade is likely to offer techniques for providing more information about products and services?**
- A. Agile Documentation**
  - B. Support**
  - C. Reuse Engineering**
  - D. Enterprise Architecture**

## **Answers**

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- 1. C**
- 2. B**
- 3. A**
- 4. A**
- 5. B**
- 6. B**
- 7. D**
- 8. A**
- 9. C**
- 10. D**

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## **Explanations**

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**1. Which process goal is best suited for addressing technical debt in an existing solution?**

- A. Evolve Way of Working (WoW)**
- B. Address Risk**
- C. Improve Quality**
- D. Secure Funding**

Improving quality is the best process goal for addressing technical debt in an existing solution. Technical debt refers to the shortcuts taken during development that can lead to future problems, including higher maintenance costs and reduced performance. By focusing on improving quality, teams can allocate resources to refactor code, enhance testing practices, and eliminate the inefficiencies that contribute to technical debt. When a team prioritizes quality, they often re-evaluate their current practices and make necessary adjustments to improve the robustness and maintainability of the solution. This results in a long-term reduction of technical debt as quality improvements make the codebase more adaptable to future changes, reduce bugs, and streamline processes. The other options, while important in their own contexts, do not directly target the resolution of technical debt. For example, evolving the Way of Working may enhance team dynamics and processes, but it doesn't specifically address the technical aspects of debt. Addressing risk is crucial for mitigating potential failures but does not resolve existing issues related to technical debt. Securing funding is essential for ensuring resources, but it does not translate directly to addressing the technical aspects of an existing solution.

**2. Push is when work is:**

- A. Delayed until later.**
- B. Given to people.**
- C. Expedited to meet a deadline.**
- D. Outsourced to a vendor.**

The concept of "push" in a work context refers to the process of assigning or distributing tasks or work to individuals or teams. When work is pushed, it means that it is being sent to people without waiting for them to pull it themselves based on their capacity or willingness to take on more tasks. This can often lead to situations where individuals are overloaded with work, as tasks are given to them regardless of their current workload or readiness to take on new responsibilities. In contrast, other options delve into different aspects of work management. Delaying work pertains to postponement rather than distribution. Expediting work focuses on speed and urgency, which is not inherently about how tasks are assigned. Outsourcing implies transferring work outside the organization or team rather than distributing it within the same group. Therefore, the idea of pushing work directly aligns with the act of distributing tasks to individuals, making it the correct choice in this scenario.

**3. Which of the following best defines "Context counts" in Agile methodology?**

- A. The context of the team is crucial in decision-making**
- B. Standard practices apply to all circumstances**
- C. Past experiences dictate current processes**
- D. Only senior management should dictate context**

"Context counts" in Agile methodology emphasizes the importance of understanding the specific circumstances, environment, and needs of a team when making decisions and applying practices. It acknowledges that there is no one-size-fits-all approach within Agile frameworks; the context of a team can vary significantly based on factors such as team composition, project goals, stakeholder expectations, and organizational culture. Choosing an appropriate approach or technique requires considering these contextual elements to ensure that the team can be most effective. By recognizing that the unique circumstances surrounding a team influence how they should operate, practitioners can tailor their strategies and practices to fit better, leading to enhanced collaboration and improved outcomes. In contrast, other options suggest a more rigid approach to Agile. For instance, stating that standard practices apply to all circumstances overlooks the necessity of context-specific adaptations. Similarly, relying solely on past experiences to dictate current processes does not consider the ever-changing nature of projects and teams in Agile environments. Lastly, the notion that only senior management should dictate context undermines the collaborative spirit of Agile, as context is often best understood by those actively involved in the work.

**4. What can impede a development team's ability to understand user stories?**

- A. Lack of a defined business process**
- B. Excessive requirements**
- C. Inflexible timelines**
- D. Outdated technology**

A lack of a defined business process can significantly impede a development team's ability to understand user stories because user stories are typically rooted in the context of how users interact with the business processes. Without a clear understanding of the business processes, team members may struggle to grasp the purpose, value, and requirements of the user stories. This confusion can lead to misinterpretations, incomplete development, and ultimately, a product that does not meet user needs or expectations. Understanding user stories requires a collaborative effort, where the team engages with stakeholders to capture their needs effectively. If the business processes that drive user interactions are not well-defined, it creates ambiguity in the requirements, leading to difficulties in articulating user stories that accurately reflect user desires and business objectives. Other factors, such as excessive requirements, inflexible timelines, and outdated technology, can present their own challenges but do not directly hinder the fundamental understanding of user stories in the same way a lack of defined business processes does. These issues may stress the team or complicate delivery but do not necessarily obstruct comprehension of what the users and business require.

## 5. When would you adopt the Exploratory Life cycle?

- A. We are evolving an existing product or service and the customer requirements are well understood
- B. We are bringing a new product or service to market and the customer requirements are uncertain**
- C. All of the above
- D. We are bringing a new product or service to market and the customer requirements are well understood

The Exploratory Life Cycle is particularly useful when bringing a new product or service to market, especially in situations where customer requirements are uncertain. This life cycle embraces the need for adaptability and flexibility in the face of unknowns, allowing teams to continuously learn from customer feedback and adjust their approach based on real-world insights and experiences. In such scenarios, traditional approaches may be too rigid, potentially leading to misalignment with actual customer needs that can only be discovered through experimentation and exploration. The exploratory approach facilitates an iterative process where product features and overall direction can evolve based on what is learned from early prototypes and stakeholder interactions. This enables teams to create solutions that are more likely to resonate with the target audience. In contrast to the other options, where customer requirements are well understood, a more predictable approach, such as the Predictive Life Cycle or other frameworks, would typically be advised. These frameworks work best when there is clarity around what needs to be accomplished, as they rely on structured planning and execution paths that may not be as effective when venturing into uncertain territory.

## 6. What is considered a fundamental responsibility of a disciplined agile scrum master?

- A. Documenting all processes
- B. Facilitating communication among team members**
- C. Assigning tasks to team members
- D. Creating user stories

Facilitating communication among team members is a fundamental responsibility of a disciplined agile scrum master because effective communication is crucial for the success of agile teams. The scrum master plays a pivotal role in fostering an environment where team members can express their ideas, concerns, and feedback openly. By facilitating communication, the scrum master helps to ensure that everyone is on the same page, potential issues are identified early, and collaboration is encouraged. This aligns closely with agile principles that emphasize teamwork and adaptive planning. The other options, while they may relate to certain activities within an agile project context, do not capture the essence of the scrum master's primary responsibilities. Documenting all processes might be necessary but is not a core function of the scrum master; instead, they focus more on facilitating and coaching. Assigning tasks to team members contradicts the self-organizing principle of agile teams, as team members should work collaboratively to determine how to best achieve their goals. Creating user stories is typically a collaborative effort involving the whole team and stakeholders rather than a singular responsibility of the scrum master. Thus, the ability to facilitate effective communication stands out as a key component of the scrum master's role.

**7. When is Guided Continuous Improvement especially critical?**

- A. When there are no more improvement opportunities left to explore**
- B. The team finds itself in a method prison**
- C. The team cannot figure out improvement opportunities on their own**
- D. The team is looking for help in identifying viable improvement options and avoid risky ones**

Guided Continuous Improvement is particularly critical when the team is seeking assistance in identifying viable improvement options while also aiming to avoid risks associated with potentially ineffective improvements. This phase is essential because it facilitates a structured approach to enhancement, ensuring that the team does not just implement changes at random but rather engages in a thoughtful evaluation of various options. During this phase, a facilitator or coach can provide valuable insights and help the team discern which improvements have a high likelihood of success based on previous experiences and data. By leveraging guided continuous improvement, teams can make more informed decisions, thus maximizing their potential for achieving meaningful progress and contributing to overall performance enhancement. When teams are unable to navigate their improvement avenues independently, they may overlook significant opportunities or fall into the trap of implementing changes without proper consideration of their impact. This is where guidance becomes invaluable in steering them toward evidence-based practices and enhancing their workflow in a meaningful way.

**8. Is it true that any process change is likely to plateau without constant review and revisions?**

- A. True**
- B. False**
- C. Only in large organizations**
- D. Depends on the process**

The assertion that any process change is likely to plateau without constant review and revisions is true because processes are often dynamic in nature. When a new process is implemented, it may initially show significant improvements in efficiency or effectiveness. However, over time, the benefits can diminish if the process is not regularly evaluated and adjusted in response to changing conditions, stakeholder feedback, or emerging practices. Continuous review and adaptation are key principles of agile methodologies, which emphasize the importance of learning and evolving. Without ongoing vigilance, a team may fall into complacency, and the processes may become outdated, failing to meet current goals or challenges. Maintaining a culture of regular reflection, feedback, and iteration ensures that processes remain relevant and effective, allowing teams to respond to new insights and changing environments proactively. In environments such as large organizations or specific processes, while those might influence the rate or nature of change, the fundamental need for ongoing review applies broadly across all contexts. Thus, regular assessments and updates are essential to prevent stagnation and to foster continuous improvement.

**9. What is the significance of feedback in eliminating waste?**

- A. Feedback helps accelerate each step of the process**
- B. Feedback provides clarity on roles and responsibilities**
- C. Feedback minimizes delays in workflow**
- D. Feedback confirms the correctness of each step**

The significance of feedback in eliminating waste lies primarily in its ability to minimize delays in workflow. When teams receive timely feedback, they can quickly identify issues or obstacles that may be slowing down their progress. This real-time input allows for prompt adjustments, reducing the chance of prolonged inefficiencies or rework later in the process. Consequently, minimizing delays enhances overall productivity and helps teams remain focused on delivering value. In the context of Agile methodologies, the use of feedback loops fosters continuous improvement, enabling teams to refine their processes, enhance collaboration, and eliminate activities that do not add value. As feedback is integrated into the work process, workflows become more streamlined, and unnecessary delays are addressed proactively, leading to a smoother, more efficient operation.

**10. Which process blade is likely to offer techniques for providing more information about products and services?**

- A. Agile Documentation**
- B. Support**
- C. Reuse Engineering**
- D. Enterprise Architecture**

The process blade that offers techniques for providing more information about products and services is Enterprise Architecture. This blade focuses on aligning an organization's strategic objectives with its IT infrastructure and capabilities. Enterprise Architecture provides a comprehensive framework that emphasizes the interconnectedness of various components within an organization. It involves documenting the structure, relationships, and processes of an organization, which ultimately helps in delivering valuable insights into products and services. By utilizing Enterprise Architecture, teams can understand how different systems and processes relate to one another and how they support or drive the overall business goals. This insight can help in making informed decisions regarding product development, technology investment, and service delivery, leading to enhanced communication, improved performance, and better alignment with customer needs. In contrast, Agile Documentation primarily focuses on the lightweight documentation processes needed in Agile environments, Support relates to the assistance offered for products and services, while Reuse Engineering deals with reusing existing components to enhance efficiency and reduce redundancy. Each of these areas has its significance, but they do not specifically focus on providing comprehensive information about products and services as effectively as Enterprise Architecture does.