Your grade: 100%

Your latest: **100%** • Your highest: **100%**
To pass you need at least 80%. We keep your highest score.

Next item →

☰ **Instructions**

1. A team is discussing predictive versus adaptive project management lifecycles.   **1 / 1 point**
   Which two lifecycles would be considered adaptive?

   ☐ Six Sigma

   ☐ Waterfall

   ☑ Agile

   ⊘ **Correct**
   Correct! Scrum and Agile are two common adaptive lifecycles.

   ☑ Scrum

   ⊘ **Correct**
   Correct! Scrum and Agile are two common adaptive lifecycles.

2. A Scrum Master trying to prevent external distractions that may slow down and   **1 / 1 point**
   distract the team. Which servant leadership attribute is being applied?

   ○ Impediment reduction

   ○ Distraction blocker

   ⦿ Diversion shield

   ○ Stakeholder wall

   ⊘ **Correct**
   Correct! Acting as a "Diversion Shield" prevents external distractions
   that may slow down and distract the team.

3. The team is concerned about their current velocity as they plan the next Sprint. **1 / 1 point**
What is the best definition of velocity?

○ Hours Required to Complete a Task

◉ Amount of Work, a Team, Can Accomplish

○ The Duration of the Sprint

○ Time Required to Become Self-Organized

⊘ **Correct**
Correct! Velocity is the amount of work a team can accomplish in a
Sprint.

4. A team is debating who is responsible for managing the Product Backlog and **1 / 1 point**
ensuring it is current. Which stakeholder role is accountable for this
responsibility?

○ Project Manager

◉ Product Owner

○ Development Team

○ Scrum Master

⊘ **Correct**
Correct! The Product Owner is responsible for managing the Product
Backlog and ensuring it is current.

5. A Sprint was just completed , and the Product Backlog needs an update. Which **1 / 1 point**
stakeholder is responsible for the Product Backlog update, and what is this
process referred to?

○ Scrum Master/Realignment

○ Product Owner/Realignment

○ Scrum Master/Refinement

◉ Product Owner/Refinement

⊘ **Correct**

Correct! The Product Owner is responsible for refining the Product Backlog to ensure it is updated.

6. A Scrum Master embraces leadership methods to remove impediments, act as a diversion shield, and encourage the team. What type of leadership attributes are being used?

1 / 1 point

- ⦿ Servant Leadership
- ◯ Autocratic Leadership
- ◯ Democratic Leadership
- ◯ Situational Leadership

⊘ **Correct**
Correct! The Servant Leader strives to remove impediments, act as a diversion shield, and encourage the team.

7. What is an Agile and software development methodology intended to improve software quality and respond to changing customer requirements?

1 / 1 point

- ⦿ Extreme Programming (XP)
- ◯ Crystal
- ◯ SAFe
- ◯ DSDM

⊘ **Correct**
Correct! A software development methodology intended to improve software quality and responsiveness to changing customer requirements.

8. In Scrum, it is critical to promote transparency, ensure inspections occur as needed, and work with the team to adapt to change. What is this concept referred to as?

1 / 1 point

- ⦿ Empirical Process Control

○ Scrum Values

○ Critical Success Factors

○ Integrated Change Control

⊘ **Correct**
Correct! Empirical Process Control goals include promoting transparency, ensuring inspections occur as needed, and working with the team to adapt to change.

9. A development team member was introduced to a communications principle defining information that flows into the background hearing of team members so that they pick up relevant information. What concept is this?   **1 / 1 point**
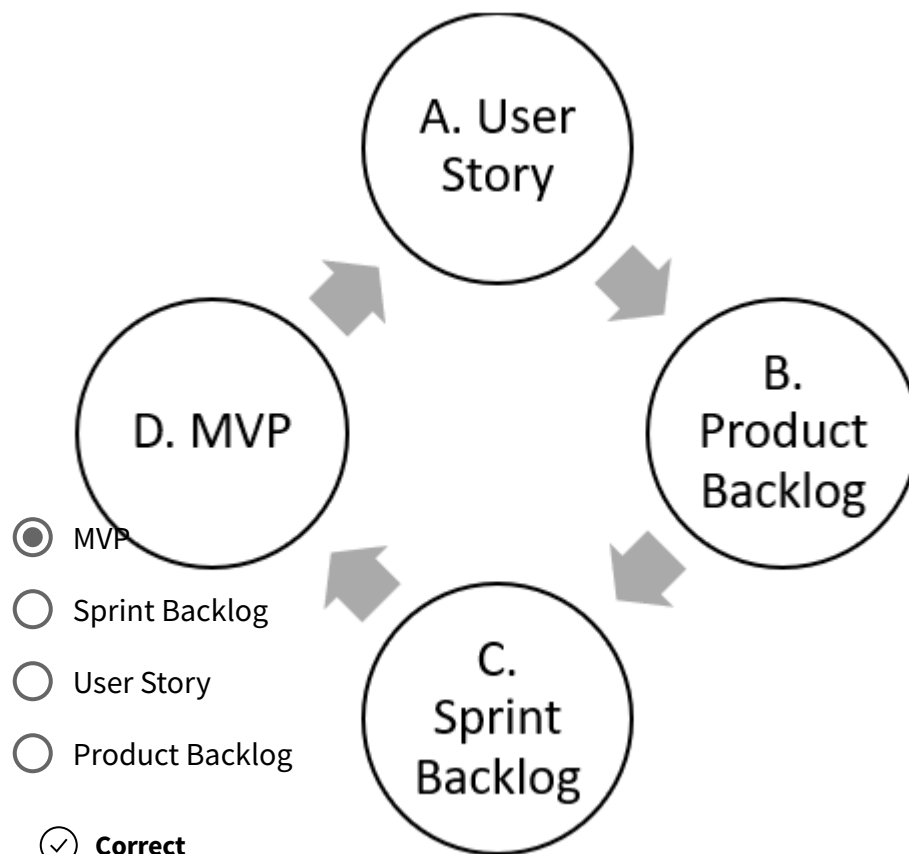
◉ Osmotic Communications

○ Status Reports

○ Manage Communications

○ Information Radiators

⊘ **Correct**
Correct! Osmotic communication is defined as information that flows into the background hearing of team members so that they pick up relevant information as though by osmosis.

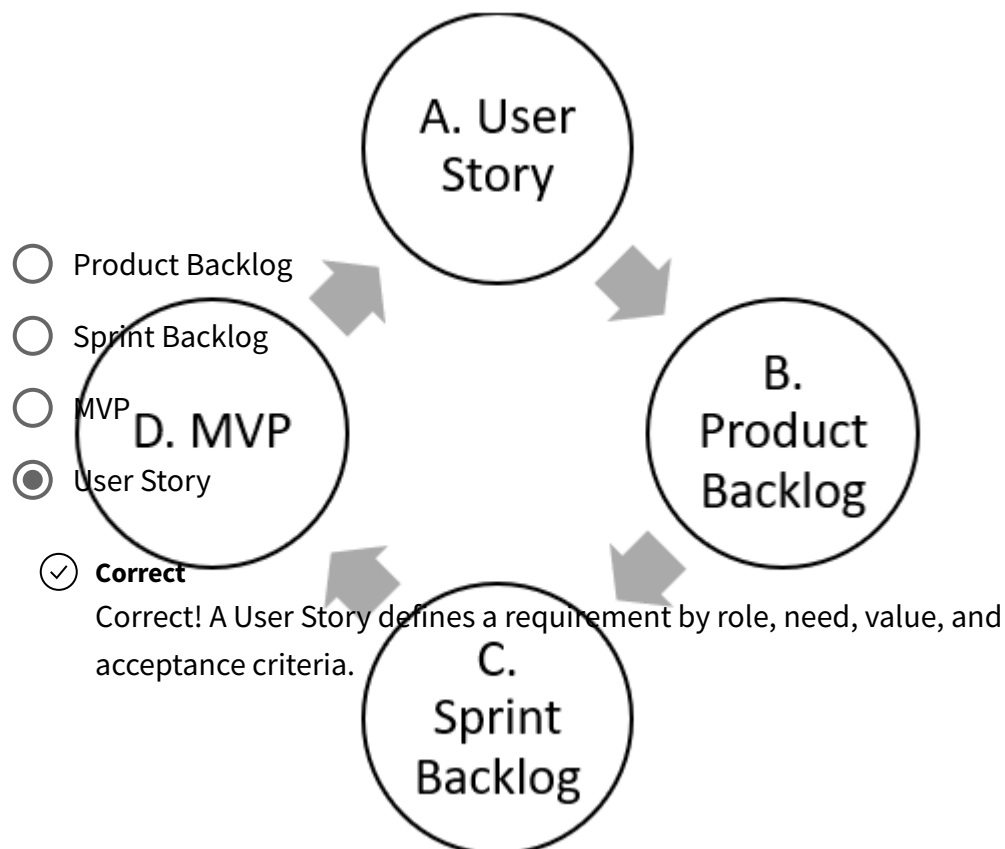10. Use the illustration for Questions 10-12. Identify the artifacts used for the functionality   **1 / 1 point**

A. User Story

B. Product Backlog

C. Sprint Backlog

D. MVP

- ◉ MVP
- ○ Sprint Backlog
- ○ User Story
- ○ Product Backlog

✓ **Correct**

Correct! A Minimal Viable Product (MVP) is the product increment developed during a Sprint. The increment must have value to the customer.

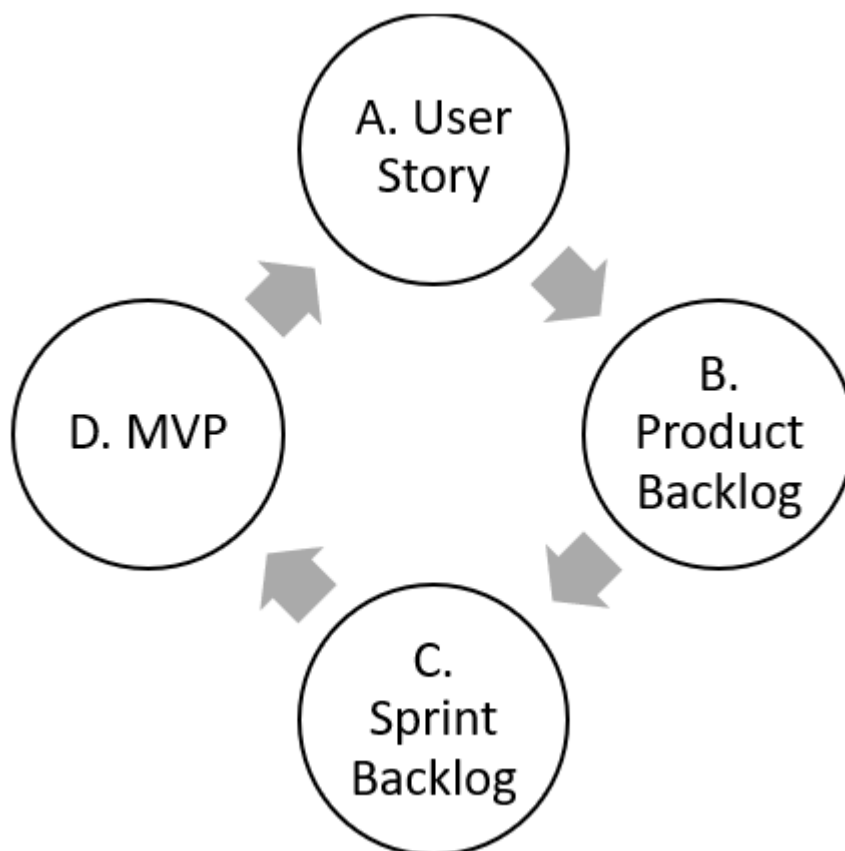The product increment is developed during a Sprint. The increment must have value for the customer.

11. Use the illustration for Questions 10-12. Identify the artifacts used for the functionality.

1 / 1 point

○ Product Backlog

○ Sprint Backlog

○ MVP

◉ User Story

✓ **Correct**

Correct! A User Story defines a requirement by role, need, value, and acceptance criteria.

12. Use the illustration for Questions 10-12. Identify the artifacts used for the functionality.
Defines role, need, value, and acceptance criteria.

1 / 1 point

Repository for prioritized requirements developed and managed by the Product Owner.

○ Sprint Backlog

○ MVP

○ User Story

⦿ Product Backlog

⊘ **Correct**
Correct! The Product Backlog is a repository for prioritized requirements developed and managed by the Product Owner.

13. Which of the following statements is accurate regarding completing a Sprint Backlog?

1 / 1 point

⦿ Developed by Team/Tasks Assigned Within Team

○ Developed by Team/Tasks Assigned by Scrum Master

○ Developed by Scrum Master/Tasks Assigned by Scrum Master

○ Developed by the Team/Tasks Assigned by Scrum Master

⊘ **Correct**
Correct! The team develops the Sprint Backlog. Tasks are assigned within the team.

14. Which statements are true regarding the Daily Scrum meeting? **Select two.**

1 / 1 point

☐ Generally, it is time-boxed at 30 minutes

☑ Occurs daily, usually in the morning

⊘ **Correct**
Correct. The Scrum Master facilitates the Daily Scrum meeting, which occurs each morning, is time-boxed at 15 minutes, and is not a form to solve issues and problems.

☑ Facilitated by Scrum Master

⊘ **Correct**
Correct! The Scrum Master facilitates the Daily Scrum meeting, which

occurs each morning, is time-boxed at 15 minutes, and is not a form to solve issues and problems.

☐ Used to solve issues and problems

15. A Scrum team is not following the Scrum process as mapped out in the Scrum Guide. Over the past two Sprints, the team missed several opportunities for improvement that were not discussed or documented. Which Scrum practice would you recommend this team perform?

1 / 1 point

○ Refine the Product Backlog

◉ Perform Retrospectives

○ Conduct the Daily Stand-Up Meeting

○ Perform Reviews

⊘ **Correct**
Correct! Retrospectives allow the team to share what went well and what didn't and recommend an improvement for the next Sprint.