

Congratulations! You passed!

Grade received 100% To pass 70% or higher

[Go to next item](#)

1. Which of the following best describes the Waterfall approach to the software development lifecycle (SDLC)? 1 / 1 point

- It is a sequential approach to the SDLC.
- It is an iterative approach to the SDLC.
- Tests are written during the validation phase.
- The last stage is called the “feedback stage” rather than the “maintenance stage.”

Correct

Correct! Waterfall is a sequential approach to the SDLC.

2. In semantic numbering, what does the 9 in the version number 9.1.33.6 represent? 1 / 1 point

- The “9” position indicates major changes to the software such as a new release.
- The “9” position indicates changes that are less significant than a patch.
- The “9” position indicates patches or minor bug fixes.
- The “9” position indicates that minor changes were made to a piece of software.

Correct

Correct! The 9 in version 9.1.33.6 represents a major change such as a new software release.

3. Which of the following best describes non-functional testing? 1 / 1 point

- It is only concerned with inputs and corresponding outputs of the system under test.
- It tests application attributes like performance and security.
- The goal of non-functional testing is to make sure the application is usable and accessible.
- It consists of black-box testing rather than white-box testing.

Correct

Correct! Non-functional testing tests attributes like performance, security, scalability, and availability.

4. Which role is primarily responsible for facilitating communication among team members and stakeholders? 1 / 1 point

- Scrum-master
- Software architect
- Information developer
- Product manager

Correct

Correct! The scrum-master is primarily responsible for facilitating communication among the team and stakeholders.

5. Which of the following describes a difference between process documentation compared to product documentation? 1 / 1 point

- Process documentation explains how to execute procedures whereas product documentation explains how to use the software.
- Process documentation provides technical documentation to the developers whereas product documentation explains standard operating procedures.
- Process documentation is in a written format whereas product documentation is in video format.
- Process documentation is intended for the quality assurance team whereas product documentation is intended for the system administrators.

Correct

Correct! Process documentation explains how to execute procedures whereas product documentation explains how to use the software.