

Course > Specifi... > Quiz: S... > Quiz: S...

# **Quiz: Specifications**

#### Question 1

1/1 point (graded)

User stories describe implementation tasks that developers must complete.

- True
- False, because user stories describe a desired feature from the project manager's viewpoint
- ullet False, because user stories describe a desired feature from the user's viewpoint ullet

Submit

You have used 1 of 1 attempt

✓ Correct (1/1 point)

#### Question 2

1/1 point (graded)

Every user story should always be accompanied by automated tests so that testing can be performed efficiently.

True

● False, because testing of some user stories cannot be automated ✓
False, because testing of user stories is not always necessary
Submit You have used 1 of 1 attempt
✓ Correct (1/1 point)
Question 3  1/1 point (graded)  It is important for software development teams to estimate task durations so that they can work on the shortest duration tasks first.
O True
● False, because teams typically work on the highest priority tasks first ✔
False, because typically task durations cannot be estimated accurately
Submit You have used 1 of 1 attempt
✓ Correct (1/1 point)
Question 4 1/1 point (graded)

In Agile processes, what does the acronym INVEST stand for?

- Important, Negotiable, Verifiable, Estimable, Small, Testable
- Important, Non-Negotiable, Verifiable, Estimable, Small, Testable
- Independent, Negotiable, Valuable, Estimable, Small, Testable
- Independent, Non-Negotiable, Valuable, Esteemed, Small, Testable

Submit

You have used 1 of 1 attempt

Correct (1/1 point)

## Question 5

1/1 point (graded)

What is one of the major problems caused when user stories are too big?

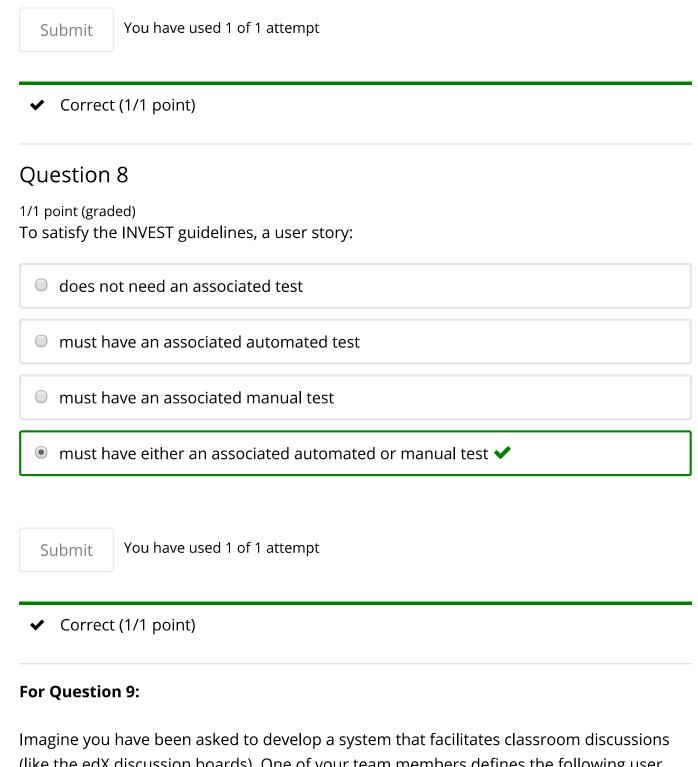
- user stories that are too big cannot be validated
- user stories that are too big can have inaccurate effort estimates
- user stories that are too big do not have a clear role, goal, and value
- scrum requires that all user stories can be completed in a single sprint, and big user stories violate this requirement

Submit

You have used 1 of 1 attempt

Question	6
/1 point (grad n software c	ed) evelopment, functional requirements are about:
o how the	e software system should work
what th	e software system should do 🗸
o both ab	out how the software system should work and what the system should do
o none of	the above
Submit	You have used 1 of 1 attempt
<b>✓</b> Correct	(1/1 point)
Question	7
/1 point (grad Vhen the es	ed) imate for the user story is accurate but the estimate is very large:
there is	no impact on the overall project, the story just takes longer to implement

by definition, a user story cannot be too large



(like the edX discussion boards). One of your team members defines the following user story:

"As an instructor, I would like to be able to post announcements so that they appear on my iearners jeea.

## Question 9

1/1 point (graded)

The above user story:

Please select all that apply.

- meets the "V" goal of the INVEST guidelines: to be valuable to users or customers
- meets the "T" goal of the INVEST guidelines: to be testable
- none of the above



Submit

✓ Correct (1/1 point)

#### For Question 10:

Imagine you have been asked to develop a system that facilitates classroom discussions (like the edX discussion boards). One of your team members defines the following user story:

"As a developer, I need to implement an ability to filter posts for viewing by a student by different criteria."

## Question 10

1/1 point (graded)

The above user story:

Please select all that apply.

meets the "V" goal of the INV/EST guidelines: to be valuable to users or customers

✓ none of the above ✓ Submit	s the "T" goal of the INVE	ST guidelines: to	be testable	
	of the above			
Submit				

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