## More Mocking with Mockito

Due Mar 3 at 11:59pm Points 5 Questions 5

Available Mar 3 at 1pm - Mar 3 at 11:59pm about 11 hours Time Limit None

This quiz was locked Mar 3 at 11:59pm.

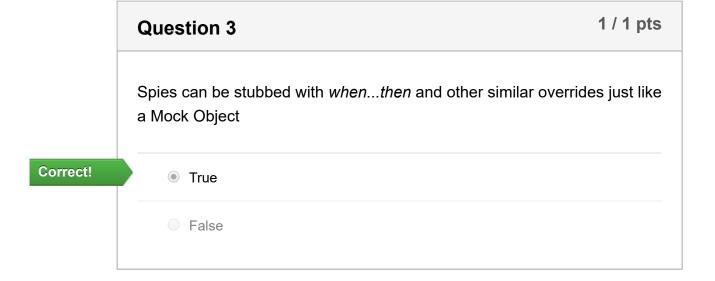
### **Attempt History**

	Attempt	Time	Score
LATEST	Attempt 1	3 minutes	4 out of 5

Score for this quiz: **4** out of 5 Submitted Mar 3 at 1:39pm This attempt took 3 minutes.

## What is the difference between a Mock Object and a Spy Object A Mock Object uses a class' interface but a Spy does not A Mock Object wraps an instance of a class and implements its interface but a Spy only implements the interface of that class Correct! A Spy wraps an instance of a class and implements its interface but a Mock Object only implements the interface of that class A Spy uses a class' interface but a Mock Object does not

# What is the purpose of using a Spy over a Mock Object A Spy will have better verification capabilities A Spy will implement and use an instance of the Class but still track usage like a Mock Object A Spy will be able to implement lambda functions as well as the normal interface A Spy can have multiple and iterative returns for calls to the same function



## Question 4 0 / 1 pts

When using consecutive/iterative calls to a mocked method after the chain reaches the end it will reset to the first iteration.

ou Answered	True	·	Ţ Ţ	
orrect Answer	O False			

	Question 5	1 / 1 pts		
	I completed all pre-class readings and assignments for this topic before completing this quiz.			
Correct!	True			
	<ul><li>False</li></ul>			

Quiz Score: 4 out of 5