5.0 Assignment 2: Marking Schedule

The table below provides information on the grading used for marking. Each task is divided into specific *activities* that you will be graded on. For each *activity* the **points** have been specified, which add to 100.

* You are required to complete a self-assessment for each *activity*. This requires you mark the **Completed** column with a tick if completed (✓), a circle if partially completed (•), or a cross if not attempted (✗). You can leave comments in the "self-assessment comments" field; for example, what parts of the task you did not finish.

** Please do not fill out anything in the **Result** column. The lecturer uses this field to insert the mark achieved.

	Activity	Points	Completed*	Result**
Task 1: Server Hardening	***Implement inbound firewall rules***	7.5	✓	
	Self-assessment comments: Finished full functionality			
	Lecturer feedback:			
	Implement outbound firewall rules	7.5	✓	
	Self-assessment comments: Finished full functionality			
	Lecturer feedback:			

Task 2: Service Hardening	***Secure configuration of SSH***	10	✓	
	Self-assessment comments: Finished full functionality			
	Lecturer feedback:			
	Setup Fail2Ban correctly	10	✓	
	Self-assessment comments: Finished full functionality			
	Lecturer feedback:			

Task 3: SQL Injection Attack Mitigation	Find 2 SQL injection vulnerabilities	5	✓	
	Self-assessment comments:	Finished full functionality		
	Lecturer feedback:			
	Fix 2 SQL injection vulnerabilities	15	✓	
	Self-assessment comments:	Finished full functionality		
	Lecturer feedback:			

Task 4: XSS Attack Mitigation	Remove XSS exploit	5	✓	
	Self-assessment comments:	Finished full functionality		
	Lecturer feedback:			
	Fix the XXS vulnerability	15	✓	
	Self-assessment comments:	Finished full functionality		
	Lecturer feedback:			

Task 5: Password Hashing	Hash existing user passwords	10	✓	
	Self-assessment comments:	Finished full functionality		
	Lecturer feedback:			
	Update login.java to include password hashing	15	✓	
	Self-assessment comments:	Finished full functionality		
	Lecturer feedback:			