

Test Case Template

To complete the test case plan, fill out the information for Project, Course, Description and Date in the header below.

Project: <Enter a project name>	TODO
Course: <Enter the course number and name>	CSD380 DevOps
Description: <Enter a description>	TODO Test Case
Date: <Enter a date (yyyy/mm/dd)>	2025/04/11

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For each test, the developer should: provide a test description, a test objective, the developer name and date tested. For each step, fill out the actions to be taken and describe the expected results, and indicate yes or no for each step depending upon the result. The peer tester should provide their name, date tested, indicate yes or no for each step depending upon the result, and a screenshot (thumbnail) of the result.

Test 1	<DESCRIPTION>			
	Test Objective: Verifies input data meets requirements	Developer: Date tested: <yyyy/mm/dd>	Peer tester: Date tested: <yyyy/mm/dd>	
Step	Action	Expected results:	Developer pass/fail	Tester pass/fail + Screenshot
1	<Enter an action>	<Enter the expected results>	<yes/no>	<yes/no>
2	<Enter an action>	<Enter the expected results>	<yes/no>	<yes/no>
3	<Enter an action>	<Enter the expected results>	<yes/no>	<yes/no>
4	<Enter an action>	<Enter the expected results>	<yes/no>	<yes/no>
5	<Enter an action>	<Enter the expected results>	<yes/no>	<yes/no>
Comments	Comments should be substantive; this means there should be at least 2-3 well-structured sentences with constructive feedback.			

Test 2	<DESCRIPTION>			
	Test Objective:	Developer: Date tested: <yyyy/mm/dd>	Peer tester: Date tested: <yyyy/mm/dd>	
Step	Action	Expected results:	Developer pass/fail	Tester pass/fail
1	<Enter an action>	<Enter the expected results>	<yes/no>	<yes/no>
2	<Enter an action>	<Enter the expected results>	<yes/no>	<yes/no>
3	<Enter an action>	<Enter the expected results>	<yes/no>	<yes/no>

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4	<Enter an action>	<Enter the expected results>	<yes/no>	<yes/no>
5	<Enter an action>	<Enter the expected results>	<yes/no>	<yes/no>
Comments	Comments should be substantive; this means there should be at least 2-3 well-structured sentences with constructive feedback.			

Test 3	<DESCRIPTION>			
	Test Objective:	Developer: Date tested: <yyyy/mm/dd>	Peer tester: Date tested: <yyyy/mm/dd>	
Step	Action	Expected results:	Developer pass/fail	Tester pass/fail
1	<Enter an action>	<Enter the expected results>	<yes/no>	<yes/no>
2	<Enter an action>	<Enter the expected results>	<yes/no>	<yes/no>
3	<Enter an action>	<Enter the expected results>	<yes/no>	<yes/no>
4	<Enter an action>	<Enter the expected results>	<yes/no>	<yes/no>
5	<Enter an action>	<Enter the expected results>	<yes/no>	<yes/no>
Comments	Comments should be substantive; this means there should be at least 2-3 well-structured sentences with constructive feedback.			