

DEVICE AND METHOD FOR RE-EXECUTING OF TEST CASES IN SOFTWARE APPLICATION

ABSTRACT

A method for re-executing of test cases including obtaining (i) a first status of an execution of a test case, (ii) re-executing the test case if the first status of the execution of the test case indicates a fail status, obtaining a second status of the re-execution of the test case, repeating steps (i) and (ii) for each test case in a plurality of test cases, obtaining a log of a plurality of first statuses of a plurality of test cases and at least one second status of at least one re-executed test case, searching for matches between test case names of the plurality of test cases and the at least one re-executed test case and if a match between the test case names has been found, changing the first status of the match to a skip status and using the second status as a final status of the match.

FIG. 2