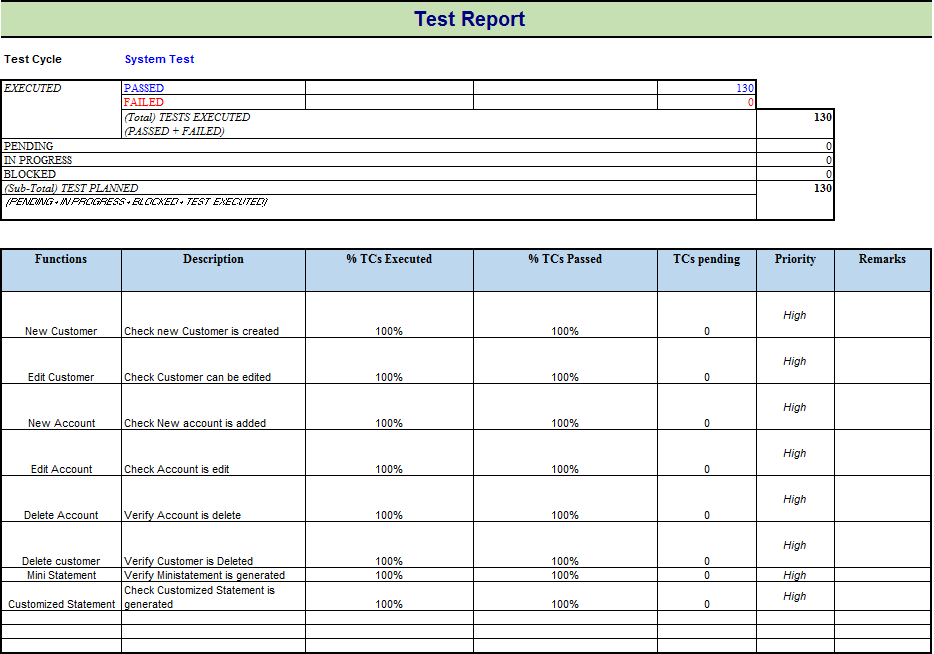
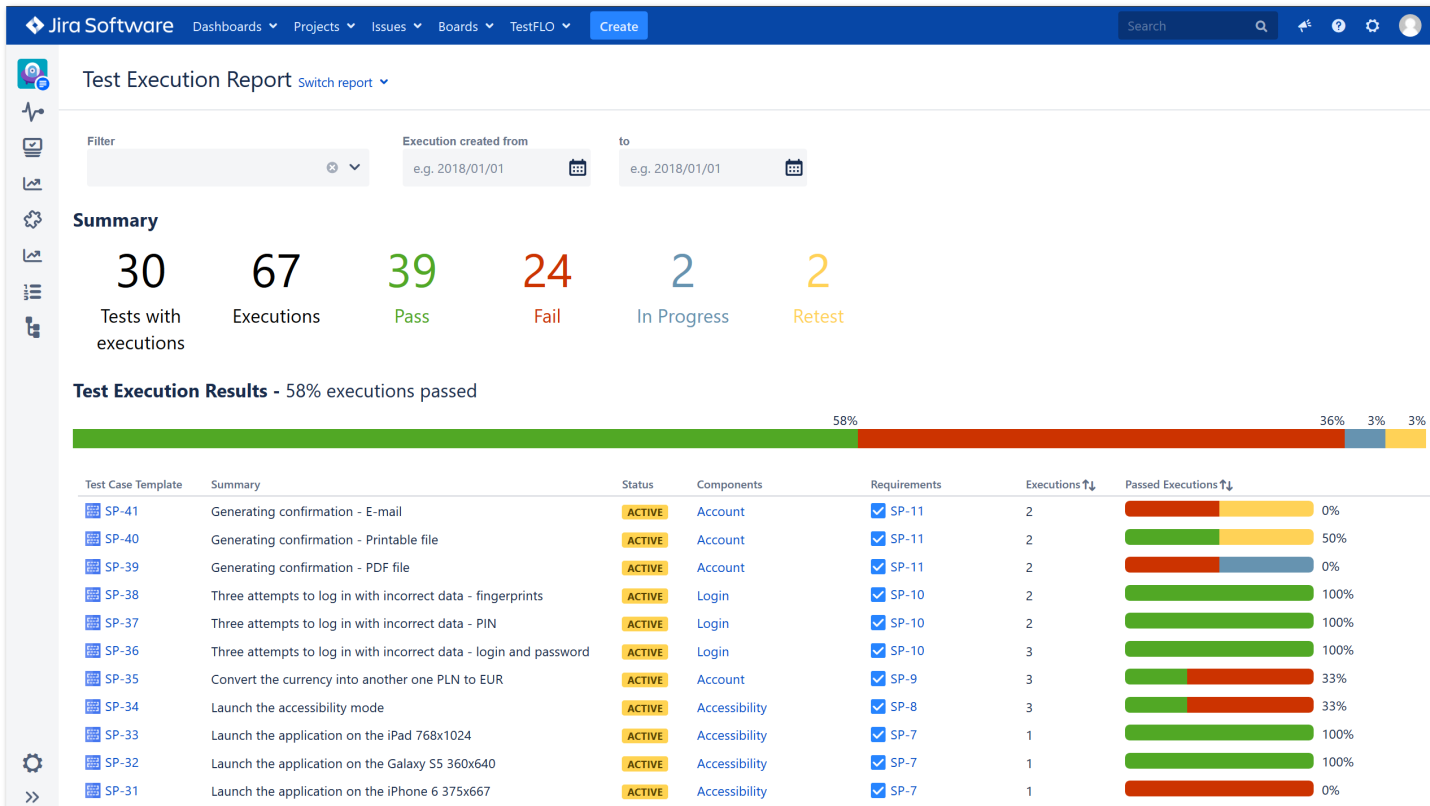
**TEST EXECUTION REPORT**

1. Test Execution report contains information about how tests were run.
2. The report lets you review the number of tests that were executed during a specified time period
3. The report helps the testing team, the project manager, and the product owner, understand the status of testing and the stability of the overall application. The report shows the count of test cases based on statuses like passed, blocked, failed, not executed, etc. The report can be grouped on the following mentioned parameters:
   * + By Project
     + By Test Cycle
     + By Environment
     + By Build
     + By Execution Assignee
     + By Label
     + By Component
     + By Test Case Type
     + By Requirement
4. The Test Execution Report Contain:
5. Number of Test cases planned for that day
6. Number of Test cases executed – that day
7. Number of Test cases executed overall
8. Number of Defects encountered that day/and their respective states
9. Number of Defects encountered so far/and their respective states
10. Number of critical Defects- still open
11. Environment downtimes – if any
12. Showstoppers – if any
13. Attachment of the test execution sheet / Link to the [Test Management tool](https://www.softwaretestinghelp.com/category/test-management-tools/) where the test cases are placed
14. Attachment to the Bug report/link to the Defect/Test /Management tool used for incident management

**EXAMPLES OF SAMPLE TEMPLETS OF TEST EXECUTION REPORT:**





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