During the execution of the test cases if we found any deviation between actual and expected result, then I have taken artifacts and evidence and contact onsite coordinator and team (Developer + tester). Based on that call discussion I have raised a bug report to a particular developer with status as **NEW**.

- Now developer may undergone four different scenario
    a) Open b) reject c) duplicate d) differed

a) Open: In which whatever I have reported it is valid then he maintain a status as open it means he working on that. Then

b) Reject: He maintain status as reject when whatever I reported is invalid. Then

c) Duplicate: He maintain status as duplicate when whatever I reported is valid but it is already reported by other tester of the team. Then

d) Differed: He maintains status as differed when whatever I reported is valid but they not consider in current sprint release they may consider in future release.

- After completing the build by developer he deployed in testing environment and maintains statusas **Fix.**
- Then tester maintains a status as **Retest** where tester will test the build.
- Then tester maintains status as **Closed** when the actual and expected result matches.
- If the result is not matches then tester mention a status as **reopen** to the particular developer again.
- Till it repeated to reach the status as **closed.**