

Definition		Comments	
Testing	Expected vs Actual	(Actual - system)	
Re-test	To check whether the reported bug is fixed . To check whether the failed testcase is passed Re-testing is done on failed test cases		
Regression	To check whether newly implemented functionality has not affected existing functionality. Regression testing is done on pass as well failed testcases		
Black box testing	System :- Giving the input and verifying the output is black box testing		
White box testing	To check the structure of code ,to find the coverage		
Priority	Urgency of fixing a bug priority (More respective to business)		
Severity	Impact of bug on application is severity		
Bug life cycle	New ---> Assign ----> Open -----> Fixed -----> Verify ----Closed		
	Open(Duplicate / Not a bug / Deferred)		
	Re-open		
Test Bed	Test plan , Test scenario , Test case , Test Environment , Testing Device Reporting tool , reports , Execution Status (TCR) ---	Test completion report (local , staging , canary , production)	
Smoke testing	To check whether the basic functionality module is working before giving to tester or before UAT		
Sanity	Sanity is sub-set of regression , based on knowledge instead of completed regression , tester will execute few testcases		
Verification	To check whether the system is being made according to the specification		
Validation	To check functionality on actual system , and validate against the documentation		
V-model			