Written by:	Md Abu Talha
#SL	Metrics
1	Percentage of Test Cases Executed
2	Percentage of Test Cases Not Executed
3	Percentage of Test Cases Passed
4	Percentage of Test Cases Failed
5	Percentage of Test Cases Blocked
6	Defect Density
7	Defect Removal Efficiency (DRE)
8	Defect Leakage
9	Defect Rejection Ratio
10	Defect Age
11	Customer Satisfaction

Test Metrics		
Description	Result (%)	
(No. of Test Cases Executed / Total no. of Test Cases Written) * 100	(79/79)*100 = 100	
(No. of Test Cases not Executed / Total no. of Test Cases Written) * 100	(0/79)*100 = 0	
(No. of Test Cases Passed / Total no. of Test Cases Executed) * 100	(73/79)*100 = 92.43	
(No. of Test Cases Failed / Total no. of Test Cases Executed) * 100	(6/79)*100 = 7.59	
(No. of Test Cases Blocked / Total no. of Test Cases Executed) * 100	(0/79)*100 = 0	
No. of Defects found / Size (No. of Requirements)	N/A	
(Fixed Defects / (Fixed Defects + Missed Defects)) * 100	N/A	
(No. of Defects found in UAT/ No. of Defects found in Testing) * 100	N/A	
(No. of Defects Rejected/ Total no. of Defects Raised) * 100	N/A	
Fixed date - Reported date	N/A	
No. of complaints per Period of Time	N/A	