

Test Metrics					
No. Of Requirements	10				
Avg. No. of Test Cases written Per Requirement	2				
Total No. of Test Cases written for all Requirements	20				
Total No. Of test cases Executed	18				
No. of Test Cases Passed	16	Test Metrics			
No. of Test Cases Failed	2	% of Test cases Executed:	90		% of Test cases Executed:
No. of Test cases Blocked	0	% of test cases NOT executed:	10		No. of Test cases executed / Total No. of Test cases written) * 100
No. Of Test Cases Un Executed	2	% Test cases passed	88.9		▪ % of test cases NOT executed:
Total No. Of Defects Identified	10	% Test cases failed	12.5		(No. of Test cases NOT executed / Total No. of Test cases written) * 100
Critical Defects Count	2	% Test cases blocked	0		▪ % Test cases passed
Higher Defects Count	4				(No. of Test cases Passed / Total Test cases executed) * 100
Medium Defects Count	2				▪ % Test cases failed
Low Defects Count	2				(No. of Test cases failed / Total Test cases executed) * 100
Customer Defects	0				▪ % Test cases blocked
No. of defects found in UAT	0				(No. of test cases blocked / Total Test cases executed) * 100