Step #	Step	Done?
1.	Run each test using structured, careful testing techniques.	
2.	Reproduce any deviations from expected behavior.	
3.	Isolate the bug by checking the effect of key variations, looking for workarounds as well.	
4.	Look for the general case, especially one more severe or objectionable.	
5.	Compare the abnormal behavior observed with the behavior of the system under similar conditions on this or previous test releases.	
6.	Summarize the failure, including the effect on customers or users.	
7.	Condense the report, removing unnecessary information.	
8.	Disambiguate, removing confusing, misleading, or imprecise words.	
9.	Neutralize the bug report, expressing ideas impartially and fairly.	
10.	Submit the bug report to a peer review, resolve any problems found, then enter the bug report into the bug tracking system	

Process 10: A Bug Reporting Process