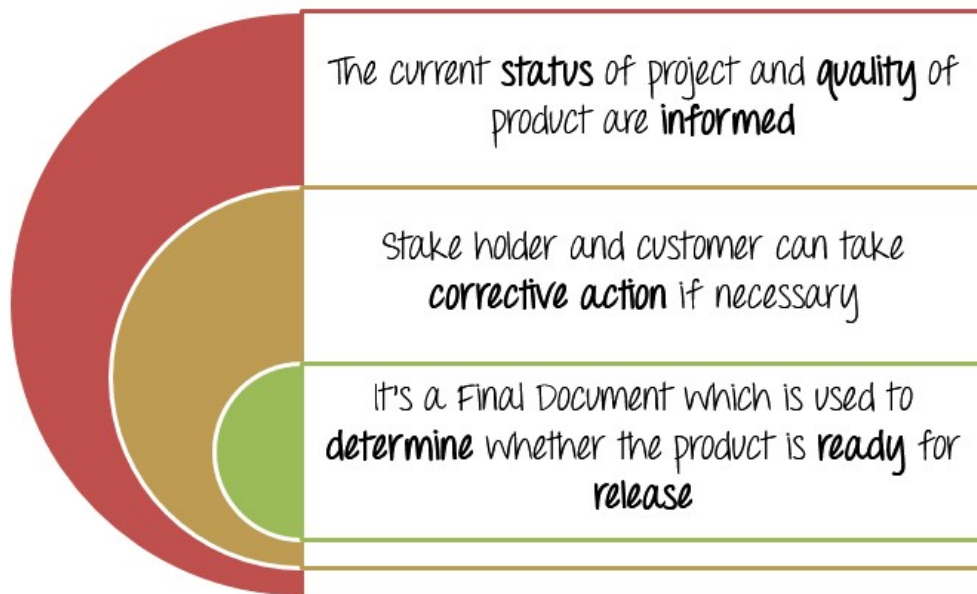


TEST SUMMARY REPORT

- A test summary report is a Quality work product / Test Document that formally summarizes the results of all testing.
- Test Lead or Test Manager prepares this document at end of the Testing, means in Test Closure phase (Last phase in STLC/Software Test Process).
- Test Report is a document which contains a summary of all test activities and final test results of a testing project.
- Test report is an assessment of how well the Testing is performed.
- Based on the test report, stakeholders can evaluate the quality of the tested product and make a decision on the software release.

The typical benefits of a test report include:



What does a test report contain?

Project Information	Test Objective	Test Summary	Defect
<ul style="list-style-type: none">• Project Name• Description	<ul style="list-style-type: none">• Test Type• Purpose	<ul style="list-style-type: none">• Test Passed• Test Failed• Test Blocked	<ul style="list-style-type: none">• Description• Priority• Status

Project Information

All information of the project such as the project name, product name, and version should be described in the test report. For example, the information of Guru99Bank project will be as follows

Project Overview				
PROJECT BASIC INFORMATION				
Project Name	Guru99 Bank			
Name of product (Product Number)	Banking website www.demo.guru99.com			
Product Description	The banking website			
Project Description	<Mission of project> Conduct testing to verify the quality of this website Ensure the website is released without any defects <Project's output product> Test Summary Report & Evaluation			
	Project Type	Testing/Verification		
Project Duration	Start date	10/1/2013	End date	10/31/2013

- **Test Objective:-**

As mentioned in Test Planning tutorial, Test Report should include the objective of each round of testing, such as Unit Test, Performance Test, System Test ...Etc.

- **Test Summary**

This section includes the summary of testing activity in general. Information detailed here includes:-

- The number of test cases executed
- The numbers of test cases pass
- The numbers of test cases fail
- Pass percentage
- Fail percentage
- Comments

- **Defect**

One of the most important information in Test Report is defect. The report should contain following information:-

- Total number of bugs
- Status of bugs (open, closed, responding)
- Number of bugs open, resolved, closed
- Breakdown by severity and priority
- Like test summary, you can include some simple metrics like Defect density, % of fixed defects.

Test Summary report Example:-

Test Report Example

Test Report						
Test Cycle		System Test				
EXECUTED	PASSED			130		
	FAILED			0		
(Total) TESTS EXECUTED (PASSED + FAILED)						130
PENDING						0
IN PROGRESS						0
BLOCKED						0
(Sub-Total) TEST PLANNED						130
(PENDING + IN PROGRESS + BLOCKED + TEST EXECUTED)						

Functions	Description	% TCs Executed	% TCs Passed	TCs pending	Priority	Remarks
New Customer	Check new Customer is created	100%	100%	0	High	
Edit Customer	Check Customer can be edited	100%	100%	0	High	
New Account	Check New account is added	100%	100%	0	High	
Edit Account	Check Account is edit	100%	100%	0	High	
Delete Account	Verify Account is delete	100%	100%	0	High	
Delete customer	Verify Customer is Deleted	100%	100%	0	High	
Mini Statement	Verify Ministatement is generated	100%	100%	0	High	
Customized Statement	Check Customized Statement is generated	100%	100%	0	High	