Test Summary Report

For Mique Web App. Jdhdkeekgfststhyjyhjhgyyjjjjjjhshsggsjdkj

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Report Outline:

Introduction

This Test summary report is used to clarify the testing activities that happened for MIQ Web application today (specify Period).
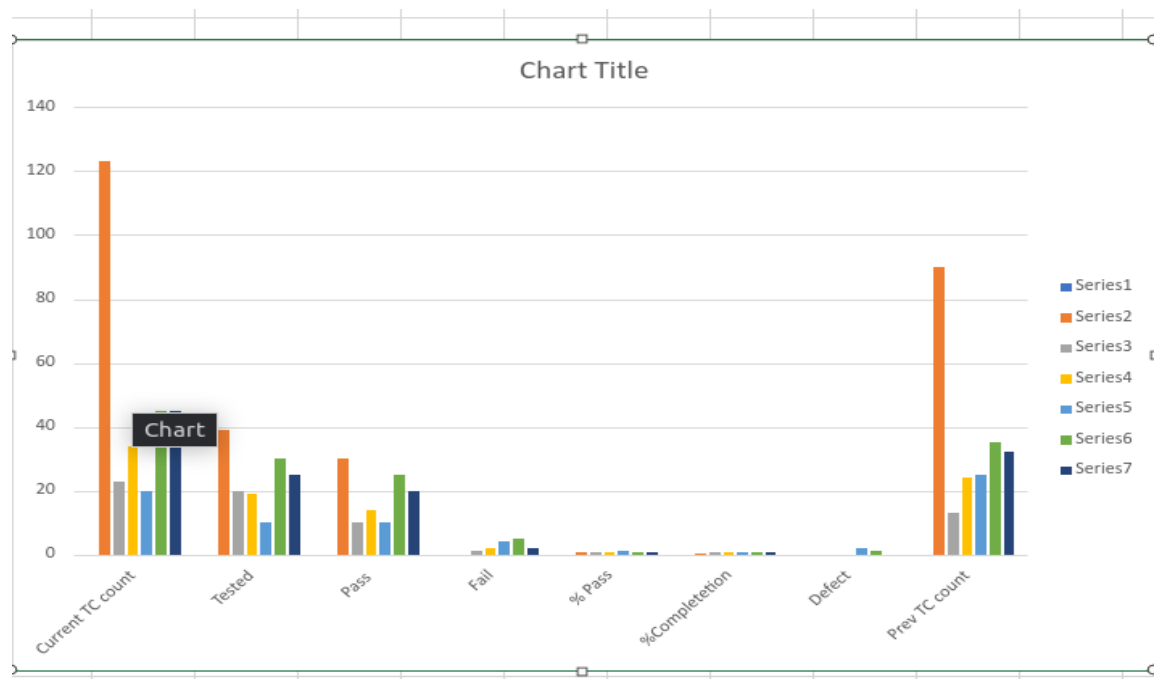
The goal of this report is to show the following:

- Status of test cases executed.
- Defects found and their status.
- Suggestions for next period of testing.

Test Case Execution Status

This is the status of all the test cases that are run on the web.

Execution Summary Report								
Module	TC count	Tested	Current Pass	Fail	% Pass	Fail	Defect	Prev Pass
Web Based								
Functionality	123	39	30	0	77%	5		20
Performance	23	20	10	1	50%	5		8
Regression	34	19	14	2	74%	3		15
Accessibility	20	10	10	4	100%	7	2	8
Usability	45	30	25	5	83%	7	1	25
DB	45	25	20	2	80%	4		17

This represents Test cases for Login functionalities

TC_ID	TC Scenario	TC name	Description	Severity	Status	Defect ID
TC_1		To Verify username	To Verify username	High	Pass	
TC_2		To Verify Password	To Verify Password	Medium	Pass	
TC_3		To Verify Submit button	To Verify Submit button	Low	Fail	DE123
TC_4	To Test Login Page	To Verify username	To Verify username	High	Pass	
TC_5		To Verify Password	To Verify Password	Medium	Pass	
TC_6		To Verify Submit button	To Verify Submit button	Low	Fail	DE234
TC_7		To Verify username	To Verify username	High	Pass	
TC_8		To Verify Password	To Verify Password	Medium	Pass	
TC_9		To Verify Submit button	To Verify Submit button	Low	Fail	DE345

- Test Case Execution notes:
  - The Number of passed test cases increased from 93 to 109, which indicates an increase in the quality of the application.
  - The number of failed cases decreased from 31 to 14 which also indicates an increase in the quality of the application.

Defects Status for Web.

This table lists the defects in the web app based on their priority:

Defect Status	Current Build Defects	Prev Build Defects
Total Number	47	33
Functional	33	20
Performance	22	10
UI/UX	0	3

- Android Defects notes:
  - The number of defects in the new build is more than the number of defects in the previous build, although we consider that the quality of has increased. The cause of the high number of defects might be that new functionalities added in the build.

Testing Suggestions for next Period