

# User Acceptance Testing

<b>Team ID</b>	<b>PNT2022TMID48730</b>
<b>Project Name</b>	<b>Retail Store Stock Inventory Analytics</b>

## Purpose of document

The purpose of the document is to give a clear view on what needs to be done i.e. the target and what is done and what are the things required to achieve the goal. The functional and User Application Interface is given under the feature type. The objective is given under the components column. The steps which need to be performed to achieve the goal is given under the Steps to execute column. The data which need to be tested is given under the test data column. The result or final objective which need to be achieved or attained are given under the expected result. The outcome which is actually attained is given under the actual result column. The status column contains whether the test is passed or fail. If in case the test failed the details of it has to be filled in the comments column. The automation of the test case has to be filled in the

TC for automation which is denoted by “yes” or “no”. If in case the test failed the bug which occurred has to be given with its ID in the bug ID column. The person who performed the respective action is given under the executed by column.

## Defect Analysis

The defect analysis shows the clear view of a bug, how it has occurred, how it is resolved and overcome from that. But in our test scenario no bug has occurred and been detected at any stage of our implementation.

<b>Resolution</b>	<b>Severity 1</b>	<b>Severity 2</b>	<b>Severity 3</b>	<b>Severity 4</b>	<b>Subtotal</b>
By Design	10	4	7	0	21
Duplicate	5	3	1	0	9
External	7	2	0	0	9
Fixed	16	5	5	0	26
Not Reproduced	0	0	0	0	0
Skipped	3	1	0	0	4
Won't Fix	2	1	0	0	3
Totals	43	16	13	0	71

## Test Case Analysis

<b>Section</b>	<b>Test Cases</b>	<b>Not Tested</b>	<b>Fail</b>	<b>Pass</b>
Dataset	5	0	0	5
Dashboard	8	0	0	8
Report	2	0	0	2
Story	5	0	0	5
Embed dashboard,report and story in simple .html file	15	0	0	15