



Test Plan Execution Report

Test Project: inflow inventory project
Test Plan: sales module test plan

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Test Project: inflow inventory project

The project is to check functionality of inflow inventory sale module.

Test Plan: sales module test plan

this is test plan for sales module

1.1.Test Suite : sales module

The test suite contains test cases related to sales module functionality

Test Case tc-1: The customer field should be editable [Version : 1]		
Author:	vaishali	
<u>Preconditions:</u>		
1.inventory project should be installed. 2.sales module should exist. 3.Customer field should exist.		
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>
1	1. open the inventory 2.select the sales module 3.go to customer field and check it is editable or not	customer field should be editable
<u>Execution type:</u>	Manual	
<u>Estimated exec. duration (min):</u>		
<u>Priority:</u>	Medium	
<u>Requirements</u>	None	
<u>Keywords:</u>	None	
Execution Details		
Build	build for sales module	
Tester	vaishali	
<u>Execution Result:</u>	Passed	
<u>Execution Mode:</u>	Manual	
<u>Execution duration (min):</u>		

Test Case tc-2: Contact should be automatically filled when customer is selected from drop down list [Version : 1]		
Author:	vaishali	
Summary:		
To check Contact should be automatically filled when customer is selected from drop down list		
Preconditions:		
1.inventory project should be installed. 2.sales module should exist. 3.Customer field should exist. 3.Drop down list should exist. 4. contact field should exist.		
#:	Step actions:	Expected Results:
1	1. open the inventory 2.select the sales module. 3.open the drop down list. 4.check the Contact automatically filled or not, when customer is selected from drop down list	Contact should automatically filled when customer is selected from drop down list
Execution type:	Manual	
Estimated exec. duration (min):		
Priority:	Medium	
Requirements	None	
Keywords:	None	
Execution Details		

Build	build for sales module
Tester	vaishali
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (min):</u>	

Test Case tc-3: Phone number should be automatically field when the customer is selected from the drop down list. [Version : 1]

Author: vaishali

Summary:

To check phone number automatically field when the customer is selected from the drop down list.

Preconditions:

- 1.inventory project should be installed.
- 2.sales module should exist.
- 3.phone field should exist.

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>
1	1. open the inventory 2.select the sales module. 3.Open phone field. 4.check phone number automatically field when the customer is selected from the drop down list.	Phone number should be automatically field when the customer is selected from the drop down list.
<u>Execution type:</u>	Manual	
<u>Estimated exec. duration (min):</u>		
<u>Priority:</u>	Medium	
<u>Requirements</u>	None	
<u>Keywords:</u>	None	
Execution Details		
Build	build for sales module	
Tester	vaishali	
<u>Execution Result:</u>	Passed	
<u>Execution Mode:</u>	Manual	
<u>Execution duration (min):</u>		

Test Case tc-4: In customer adress field The cursor should turn into a hand pointer when moved over this text box. [Version : 1]

Author: vaishali

Summary:

To check whether the cursor should turn into a hand pointer when moved over this text box or not.

Preconditions:

- 1.inventory project should be installed.
- 2.sales module should exist.
- 3.customer field should be exists.
- 4.customer adress field should be exists.

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>
1	1. open the inventory 2.select the sales module. 3.check whether the cursor should turn into a hand pointer when moved over this text box or not.	the cursor should turn into a hand pointer when moved over this text box.

<u>Execution type:</u>	Manual
<u>Estimated exec. duration (min):</u>	
<u>Priority:</u>	Medium
<u>Requirements</u>	None
<u>Keywords:</u>	None
Execution Details	
Build	build for sales module
Tester	vaishali
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (min):</u>	

Test Case tc-5: In add shipping field The cursor should turn into a hand pointer when moved over this text box. [Version : 1]

Author: vaishali

Summary:

To check whether the cursor should turn into a hand pointer when moved over this text box or not.

Preconditions:

- 1.inventory project should be installed.
- 2.sales module should exist.
- 3.customer field should be exists.
- 4.Add shipping field should be exists.

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>
1	1.open the inventory 2.select the sales module. 3.select customer from customer list. 4.Go to add shipping field. 5.check whether the cursor should turn into a hand pointer when moved over this text box or not.	cursor should turn into a hand pointer when moved over this text box or not.

<u>Execution type:</u>	Manual
<u>Estimated exec. duration (min):</u>	
<u>Priority:</u>	Medium
<u>Requirements</u>	None
<u>Keywords:</u>	None
Execution Details	
Build	build for sales module
Tester	vaishali
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (min):</u>	

Test Case tc-6: Item Dialogue Box-Add new field should accept alphanumeric values. [Version : 1]

Author: vaishali

Summary:

To check item Dialogue Box-Add new field can accept alphanumeric values.

Preconditions:

- 1.inventory project should be installed.
- 2.sales module should exist.

3.customer field should be exists.

4.Item field should be exists.

5.Item Dialogue Box-Add new field should be exist.

#:	Step actions:	Expected Results:
1	1. open the inventory 2.select the sales module. 3.select customer from customer list. 4.click on a box from item field. 5.After opening item dialogue box check Add new field can accept alphanumeric values.	Item Dialogue Box-Add new field should accept alphanumeric values.
<u>Execution type:</u>	Manual	
<u>Estimated exec. duration (min):</u>		
<u>Priority:</u>	Medium	
<u>Requirements</u>	None	
<u>Keywords:</u>	None	
Execution Details		
Build	build for sales module	
Tester	vaishali	
<u>Execution Result:</u>	Passed	
<u>Execution Mode:</u>	Manual	
<u>Execution duration (min):</u>		

Test Case tc-7: Add button should display by default in item dialogue box. [Version : 1]

<u>Author:</u>	vaishali	
<u>Summary:</u>	To check add button displaying by default or not.	
<u>Preconditions:</u>	1.inventory project should be installed. 2.sales module should exist. 3.customer field should be exists. 4.Item field should be exists. 5.Item Dialogue Box-Add new field should be exist.	
#:	Step actions:	Expected Results:
1	1. open the inventory 2.select the sales module. 3.select customer from customer list. 4.click on a box from item field. 5.After opening item dialogue box check add button displaying by default or not.	Add button should display by default in item dialogue box.
<u>Execution type:</u>	Manual	
<u>Estimated exec. duration (min):</u>		
<u>Priority:</u>	Medium	
<u>Requirements</u>	None	
<u>Keywords:</u>	None	
Execution Details		
Build	build for sales module	
Tester	vaishali	
<u>Execution Result:</u>	Passed	
<u>Execution Mode:</u>	Manual	

Execution duration (min):

Test Case tc-8: In item dialogue box-search field, clicking on top down arrow should display a list of search option [Version : 1]

Author: vaishali

Summary:

To check in item dialogue box-search field, clicking on top down arrow display a list of search options or not.

Preconditions:

- 1.inventory project should be installed.
- 2.sales module should exist.
- 3.customer field should be exists.
- 4.Item field should be exists.
- 5.Item Dialogue Box-search field should be exist.

#:	Step actions:	Expected Results:
1	1.Open the inventory 2.Select the sales module. 3.Select customer from customer list. 4.Click on the box from item field. 5.After opening item dialogue box,click on search button. 6.click on top down arrow and check list of search options display or not.	In item dialogue box-search field, clicking on top down arrow should display a list of search options.

Execution type: Manual

Estimated exec. duration (min):

Priority: Medium

Requirements None

Keywords: None

Execution Details

Build build for sales module

Tester vaishali

Execution Result: **Passed**

Execution Mode: **Manual**

Execution duration (min):

Test Case tc-9: Quantity field should accept only numbers. [Version : 1]

Author: vaishali

Summary:

To check Quantity field accept only numbers or not.

Preconditions:

- 1.inventory project should be installed.
- 2.sales module should exist.
- 3.customer field should be exists.
- 4.Quantity field should be exist.

#:	Step actions:	Expected Results:
1	1.Open the inventory 2.Select the sales module. 3.Select customer from customer list.	Quantity field should accept only numbers.

	4.Check quantity field accept only numbers or not.	
<u>Execution type:</u>	Manual	
<u>Estimated exec. duration (min):</u>		
<u>Priority:</u>	Medium	
<u>Requirements</u>	None	
<u>Keywords:</u>	None	
Execution Details		
Build	build for sales module	
Tester	vaishali	
<u>Execution Result:</u>	Passed	
<u>Execution Mode:</u>	Manual	
<u>Execution duration (min):</u>		

Test Case tc-10: Unit price field accept only numbers. [Version : 1]

<u>Author:</u>	vaishali	
<u>Summary:</u>	To check unit price accept only numbers.	
<u>Preconditions:</u>	<p>1.inventory project should be installed.</p> <p>2.sales module should exist.</p> <p>3.customer field shuld be exists.</p> <p>4.Unit price field should be exist.</p>	
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>
1	<p>1.Open the inventory</p> <p>2.Select the sales module.</p> <p>3.Select customer from customer list.</p> <p>4. check unit price accept only numbers or not.</p>	Unit price field accept only numbers.
<u>Execution type:</u>	Manual	
<u>Estimated exec. duration (min):</u>		
<u>Priority:</u>	Medium	
<u>Requirements</u>	None	
<u>Keywords:</u>	None	
Execution Details		
Build	build for sales module	
Tester	vaishali	
<u>Execution Result:</u>	Passed	
<u>Execution Mode:</u>	Manual	
<u>Execution duration (min):</u>		