	Test Script	S11	Team Miggy
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	Software Engineering		
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Project Page:	https://trello.com/introseteammiggy		
Professor:	Sir Briane Samson	Date Submitted:	04-03-2016

Test ID:	
Designed by: Mima Maiden B. Tejada	**Module or Screen:** "Search" tab
Test Data Source: User Data Entry	**Objectives:** To test if the user can search for keywords in different forms properly.

Description	Test Steps	Expected Results	Actual Results	Performed by / Date

Valid list of results of the *customer_inspection_results*.	In the main page, the tester should:
	 1. Click the "Search" tab
	 2. From the "Form Type" drop down menu, choose the "customer_inspection_results"
	 3. In the "Keyword", type a valid input
	 4. Click "Search"
		Upon completing the aforementioned Test Steps,
		
		 1. All existing *customer_inspection_results* that has the valid input should display.
		   a. Verify that the results exist in the database.
		   b. Verify that all customer_inspection_results existing in the database are being displayed.
		 2. All respective information of each customer_inspection_results should be properly displayed.
			✓ The forms exist in the database.
			 ✓ All forms (from the database) with complete information are displayed in the program.
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		a. Verify if the attributes of the form are in the correct format. b. Verify if there are any blank or null spaces. c. The table cells should not allow any input from the keyboard. d. The contents of the table cells (information regarding the forms) should be restricted from modifications and deletions. 3. The scrolling feature should be enabled. a. Verify if scrolling is possible for the user interface.	✓ All attributes were displayed properly. ✓ The program did not display any blank or incomplete information. ✓ The program does not allow any input from the keyboard for the table and mouse clicks for the *Status* column. ✓ The program allows scrolling.	

Valid list of results of the *customer_order_items* .	In the main page, the tester should:
	
	1. Click the "Search" tab
	2. From the "Form Type" drop down menu, choose the "customer_order_items"
	3. In the "Keyword", type a valid input
		Upon completing the aforementioned Test Steps,
		
		1. All existing *customer_order_items* that has the valid input should display.
		
		   a. Verify that the results exist in the database.
		
		   b. Verify that all customer_order_item
			✓ The forms exist in the database.
			✓ All forms (from the database) with complete
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	4. Click "Search"	s existing in the database are being displayed.
		
		2. All respective information of each customer_order_items should be properly displayed.
		  a. Verify if the attributes of the form are in the correct format.
		  b. Verify if there are any blank or null spaces.
		  c. The table cells should not allow any input from the keyboard.
		  d. The contents of the table cells (information regarding the forms) should be restricted from modifications and deletions.
		3. The scrolling feature should be enabled.
		  e. Verify if scrolling is possible for the user interface.
			information are displayed in the program.
			
			✓ All attributes were displayed properly.
			
			✓ The program did not display any blank or incomplete information.
			✓ The program does not allow any input from the keyboard for the table and mouse clicks for the *Status* column.
			
			✓ The program allows scrolling.	

Valid list of results of the *customer_po*.	In the main page, the tester should:	Upon completing the aforementioned Test Steps,		Mima Maiden B. Tejada / 04-03-2016

	1. Click the "Search" tab
	2. From the "Form Type" drop down menu, choose the "customer_po"
	3. In the "Keyword", type a valid input
	4. Click "Search"
		1. All existing *customer_po* that has the valid input should display.
		  a. Verify that the results exist in the database.
		  b. Verify that all customer_po existing in the database are being displayed.
		2. All respective information of each customer_po should be properly displayed.
		  a. Verify if the attributes of the form are in the correct format.
		  b. Verify if there are any blank or null spaces.
		  c. The table cells should not allow any input from the keyboard.
		  d. The contents of the table cells (information regarding the forms) should be restricted from modifications and deletions.
		3. The scrolling feature should be enabled.
			✓ The forms exist in the database.
			✓ All forms (from the database) with complete information are displayed in the program.
			
			✓ All attributes were displayed properly.
			
			✓ The program did not display any blank or incomplete information.
			✓ The program does not allow any input from the keyboard for the table and mouse clicks for the *Status* column.	

		a. Verify if scrolling is possible for the user interface.	✓ The program allows scrolling.	

Valid list of results of the *customers*.	In the main page, the tester should:
	 1. Click the "Search" tab
	 2. From the "Form Type" drop down menu, choose the "customers"
	 3. In the "Keyword", type a valid input
	 4. Click "Search"
		Upon completing the aforementioned Test Steps,
		
		 1. All existing *customers* that has the valid input should display.
		   a. Verify that the results exist in the database.
		   b. Verify that all customers existing in the database are being displayed.
		 2. All respective information of each customers should be properly displayed.
		   a. Verify if the attributes of the form are in the correct format.
		   b. Verify if there are any blank or null spaces.
		   c. The table cells should not allow any input from the keyboard.
		   d. The contents of the table cells (information regarding the forms) should be restricted from
			✓ The forms exist in the database.
			 ✓ All forms (from the database) with complete information are displayed in the program.
			
			 ✓ All attributes were displayed properly.
			
			 ✓ The program did not display any blank or incomplete information.
			 ✓ The program does not allow any input from the keyboard for the table and mouse clicks for the *Status* column.
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		modifications and deletions. 3. The scrolling feature should be enabled. a. Verify if scrolling is possible for the user interface.	✓ The program allows scrolling.	
Valid list of results of the *delivered_items*.	In the main page, the tester should: 1. Click the "Search" tab 2. From the "Form Type" drop down menu, choose the "delivered_items" 3. In the "Keyword", type a valid input 4. Click "Search"	Upon completing the aforementioned Test Steps, 1. All existing *delivered_items* that has the valid input should display. a. Verify that the results exist in the database. b. Verify that all delivered_items existing in the database are being displayed. 2. All respective information of each delivered_items should be properly displayed. a. Verify if the attributes of the form are in the correct format. b. Verify if there are any blank or null spaces.	✓ The forms exist in the database. ✓ All forms (from the database) with complete information are displayed in the program. ✓ All attributes were displayed properly. ✓ The program did not display any blank or incomplete information.	Mima Maiden B. Tejada / 04-03-2016

		c. The table cells should not allow any input from the keyboard. d. The contents of the table cells (information regarding the forms) should be restricted from modifications and deletions. 3. The scrolling feature should be enabled. a. Verify if scrolling is possible for the user interface.	✓ The program does not allow any input from the keyboard for the table and mouse clicks for the *Status* column. ✓ The program allows scrolling.	
Valid list of results of the *delivery_receipts*.	In the main page, the tester should: 1. Click the "Search" tab 2. From the "Form Type" drop down menu, choose the "delivery_receipts" 3. In the "Keyword", type a valid input 4. Click "Search"	Upon completing the aforementioned Test Steps, 1. All existing *delivery_receipts* that has the valid input should display. a. Verify that the results exist in the database. b. Verify that all delivery_receipts existing in the database are being displayed. 2. All respective information of each delivery_receipts	✓ The forms exist in the database. ✓ All forms (from the database) with complete information are displayed in the program.	Mima Maiden B. Tejada / 04-03-2016

		should be properly displayed. a. Verify if the attributes of the form are in the correct format. b. Verify if there are any blank or null spaces. c. The table cells should not allow any input from the keyboard. d. The contents of the table cells (information regarding the forms) should be restricted from modifications and deletions. 3. The scrolling feature should be enabled. a. Verify if scrolling is possible for the user interface.	✓ All attributes were displayed properly. ✓ The program did not display any blank or incomplete information. ✓ The program does not allow any input from the keyboard for the table and mouse clicks for the *Status* column. ✓ The program allows scrolling.	
Valid list of results of the *godo_inspection_results*.	In the main page, the tester should: 1. Click the "Search" tab 2. From the "Form Type" drop down menu, choose the "godo_inspection_results"	Upon completing the aforementioned Test Steps, 1. All existing *godo_inspection_results* that has the valid input should display. a. Verify that the results exist in the database.		Mima Maiden B. Tejada / 04-03-2016

	3. In the "Keyword", type a valid input
	4. Click "Search"
		b. Verify that all godo_inspection_results existing in the database are being displayed.
		2. All respective information of each godo_inspection_results should be properly displayed.
		  a. Verify if the attributes of the form are in the correct format.
		  b. Verify if there are any blank or null spaces.
		  c. The table cells should not allow any input from the keyboard.
		  d. The contents of the table cells (information regarding the forms) should be restricted from modifications and deletions.
		3. The scrolling feature should be enabled.
		  a. Verify if scrolling is possible for the user interface.
			✓ The forms exist in the database.
			✓ All forms (from the database) with complete information are displayed in the program.
			
			✓ All attributes were displayed properly.
			
			✓ The program did not display any blank or incomplete information.
			✓ The program does not allow any input from the keyboard for the table and mouse clicks for the *Status* column.
			
			✓ The program allows scrolling.	

Valid list of results of the *invoice_items*.	In the main page, the tester should:
	1. Click the "Search" tab
	2. From the "Form Type" drop down menu, choose the "invoice_items"
	3. In the "Keyword", type a valid input
	4. Click "Search"
		Upon completing the aforementioned Test Steps,
		
		1. All existing *invoice_items* that has the valid input should display.
		  a. Verify that the results exist in the database.
		  b. Verify that all invoice_items existing in the database are being displayed.
		2. All respective information of each invoice_items should be properly displayed.
		  a. Verify if the attributes of the form are in the correct format.
		  b. Verify if there are any blank or null spaces.
		  c. The table cells should not allow any input from the keyboard.
		  d. The contents of the table cells (information regarding the forms) should be restricted from modifications and deletions.
			✓ The forms exist in the database.
			✓ All forms (from the database) with complete information are displayed in the program.
			
			✓ All attributes were displayed properly.
			
			✓ The program did not display any blank or incomplete information.
			✓ The program does not allow any input from the keyboard for the table and mouse clicks for the *Status* column.
				Mima Maiden B. Tejada / 04-03-2016

		3. The scrolling feature should be enabled. a. Verify if scrolling is possible for the user interface.	✓ The program allows scrolling.	

Valid list of results of the *invoices*.	In the main page, the tester should:
	  1. Click the "Search" tab
	  2. From the "Form Type" drop down menu, choose the "invoices"
	  3. In the "Keyword", type a valid input
	  4. Click "Search"
		Upon completing the aforementioned Test Steps,
		
		1. All existing *invoices* that has the valid input should display.
		   a. Verify that the results exist in the database.
		   b. Verify that all invoices existing in the database are being displayed.
		2. All respective information of each invoices should be properly displayed.
		   a. Verify if the attributes of the form are in the correct format.
		   b. Verify if there are any blank or null spaces.
		   c. The table cells should not allow any input from the keyboard.
		   d. The contents of the table cells (information regarding
			✓ The forms exist in the database.
			✓ All forms (from the database) with complete information are displayed in the program.
			
			✓ All attributes were displayed properly.
			
			✓ The program did not display any blank or incomplete information.
			✓ The program does not allow any input from the keyboard for the table and mouse clicks for the *Status* column.
				Mima Maiden B. Tejada / 04-03-2016

		the forms) should be restricted from modifications and deletions. 3. The scrolling feature should be enabled. 　a. Verify if scrolling is possible for the user interface.	✓ The program allows scrolling.	
Valid list of results of the *items*.	In the main page, the tester should: 1. Click the "Search" tab 2. From the "Form Type" drop down menu, choose the "items" 3. In the "Keyword", type a valid input 4. Click "Search"	Upon completing the aforementioned Test Steps, 1. All existing *items* that has the valid input should display. 　a. Verify that the results exist in the database. 　b. Verify that all items existing in the database are being displayed. 2. All respective information of each items should be properly displayed. 　a. Verify if the attributes of the form are in the correct format. 　b. Verify if there are any blank or null spaces.	✓ The forms exist in the database. ✓ All forms (from the database) with complete information are displayed in the program. ✓ All attributes were displayed properly. ✓ The program did not display any blank or incomplete information. ✓ The program does not	Mima Maiden B. Tejada / 04-03-2016

		c. The table cells should not allow any input from the keyboard. d. The contents of the table cells (information regarding the forms) should be restricted from modifications and deletions. 3. The scrolling feature should be enabled. a. Verify if scrolling is possible for the user interface.	allow any input from the keyboard for the table and mouse clicks for the *Status* column. ✓ The program allows scrolling.	

Valid list of results of the *supplier_order_items*.	In the main page, the tester should:
	1. Click the "Search" tab
	2. From the "Form Type" drop down menu, choose the "supplier_order_items"
	3. In the "Keyword", type a valid input
	4. Click "Search"
		Upon completing the aforementioned Test Steps,
		
		1. All existing *supplier_order_items* that has the valid input should display.
		  a. Verify that the results exist in the database.
		  b. Verify that all supplier_order_items existing in the database are being displayed.
		2. All respective information of each
			✓ The forms exist in the database.
			✓ All forms (from the database) with complete information are displayed in the program.
				Mima Maiden B. Tejada / 04-03-2016

| | | supplier_order_items should be properly displayed.
  a. Verify if the attributes of the form are in the correct format.
  b. Verify if there are any blank or null spaces.
  c. The table cells should not allow any input from the keyboard.
  d. The contents of the table cells (information regarding the forms) should be restricted from modifications and deletions.
3. The scrolling feature should be enabled.
  a. Verify if scrolling is possible for the user interface. | ✓ All attributes were displayed properly.

✓ The program did not display any blank or incomplete information.
✓ The program does not allow any input from the keyboard for the table and mouse clicks for the *Status* column.

✓ The program allows scrolling. | |
| Valid list of results of the *supplier_po*. | In the main page, the tester should:
  1. Click the "Search" tab
  2. From the "Form Type" drop down menu, choose the "supplier_po" | Upon completing the aforementioned Test Steps,

1. All existing *supplier_po* that has the valid input should display.
  a. Verify that the results exist in the database. | ✓ The forms exist in the database. | Mima Maiden B. Tejada / 04-03-2016 |

	3. In the "Keyword", type a valid input
	4. Click "Search"
		b. Verify that all supplier_po existing in the database are being displayed.
		2. All respective information of each supplier_po should be properly displayed.
		   a. Verify if the attributes of the form are in the correct format.
		   b. Verify if there are any blank or null spaces.
		   c. The table cells should not allow any input from the keyboard.
		   d. The contents of the table cells (information regarding the forms) should be restricted from modifications and deletions.
		3. The scrolling feature should be enabled.
		   a. Verify if scrolling is possible for the user interface.
			✓ All forms (from the database) with complete information are displayed in the program.
			
			✓ All attributes were displayed properly.
			
			✓ The program did not display any blank or incomplete information.
			✓ The program does not allow any input from the keyboard for the table and mouse clicks for the *Status* column.
			
			✓ The program allows scrolling.	

Valid list of results of the *suppliers*.	In the main page, the tester should:	Upon completing the aforementioned Test Steps,		Mima Maiden B. Tejada / 04-03-2016

	1. Click the "Search" tab 2. From the "Form Type" drop down menu, choose the "suppliers" 3. In the "Keyword", type a valid input 4. Click "Search"	1. All existing *suppliers* that has the valid input should display. 　a. Verify that the results exist in the database. 　b. Verify that all suppliers existing in the database are being displayed. 2. All respective information of each suppliers should be properly displayed. 　a. Verify if the attributes of the form are in the correct format. 　b. Verify if there are any blank or null spaces. 　c. The table cells should not allow any input from the keyboard. 　d. The contents of the table cells (information regarding the forms) should be restricted from modifications and deletions. 3. The scrolling feature should be enabled.	✓ The forms exist in the database. ✓ All forms (from the database) with complete information are displayed in the program. ✓ All attributes were displayed properly. ✓ The program did not display any blank or incomplete information. ✓ The program does not allow any input from the keyboard for the table and mouse clicks for the *Status* column. ✓ The program allows scrolling.	

		a. Verify if scrolling is possible for the user interface.		

Dummy Data

Items:

Item Number	Supplier Name	Description
1	McDonald's	I love it
2	Jollibee	Chicken Joy
3	KFC	Gravyy
4	Wendy's	Mahangin
5	Shakey's	Mojos

Customers:

Customer Name

Alex
Andrea
Mima
Nikka
Nolan

Customer Purchasing Order:

No.	Customer PO Number	Customer Name	Date Issued	Expected Delivery Date	isFinished
1	1	Alexander John Punzalan	02-03-2016	03-03-2016	0
2	2	Andrea	02-04-2016	03-10-2016	0
3	3	Nikka	02-05-2016	03-20-2016	0
4	4	Mima	03-02-2016	04-05-2016	0
5	5	Alex	04-20-2016	05-23-2016	0

Customer Order Items:

Customer Order ID	Customer PO Number	Item Number	Quantity	Currency	Price Per Unit	Total Price	isFinished
1	1	1	10	Peso	100.00	1000.00	0
2	1	2	5	Peso	50.00	250.00	0
3	1	3	1	Peso	200.00	200.00	0
4	2	4	100	Peso	30.00	3000.00	0
5	3	1	20	Peso	100.00	2000.00	0

Suppliers:

Supplier Name
Jollibee
KFC
McDonald's

Shakey's
Wendy's

Supplier Purchasing Order:

No.	Supplier PO Number	Customer PO Number	Supplier Name	Date Issued	Expected Delivery Date	isFinished
1	1	1	McDonald's	1	01-20-2016	true
2	2	2	Jollibee	02-01-2016	02-20-2016	true
3	3	3	KFC	03-01-2016	03-10-2016	false
4	4	4	Wendy's	02-15-2016	02-29-2016	true
5	5	5	Shakey's	01-29-2016	02-10-2016	true

Supplier Order Items:

Supplier Order ID	Supplier PO Number	Item Number	Quantity	Currency	Price Per Unit	Total Price	isFinished

1	1	1	500	Sexy	100	10	false
2	1	2	10000	Peso	50	500000	false
3	1	3	1000	Peso	80	80000	true
4	2	4	200	Peso	90	18000	true
5	3	1	70	Peso	70	4900	false

Sales Invoice:

No.	Invoice Number	Delivery Receipt Number	Customer PO Number	Date Received	Invoice Total Price
1	1	1	1	01-12-2016	75000.00
2	2	2	2	02-02-2016	32000.00
3	3	3	3	02-07-2016	14000.00
4	4	4	4	03-05-2016	4500.00
5	5	5	5	03-06-2016	60000.00

Invoice Items:

Invoice Item ID	Delivery Item ID	Invoice Number	Customer Order ID	Delivered Quantity
1	1	1	1	100

2	2	2	2	50
3	3	3	3	1000
4	4	4	3	200
5	5	5	4	600

Customer Inspection Results:

Invoice Item ID	Approved Quantity	Rejected Quantity
1	100	0
2	50	0
3	1000	0
4	100	100
5	350	250

Delivery Receipts:

No.	Delivery Receipt Number	Supplier PO Number	Date Received
1	1	1	01-05-2016
2	2	2	02-03-2016

3	3	3	02-14-2016
4	4	4	02-27-2016
5	5	5	03-01-2016

Deliver Items:

No.	Delivery Item ID	Delivery Receipt Number	Supplier PO Number	Delivered Quantity
1	1	1	1	100
2	2	2	3	50
3	3	3	3	3000
4	4	4	2	500
5	5	5	5	450

Godo Inspection Results:

Delivery Item ID	Approved Quantity	Rejected Quantity
1	100	0
2	50	0
3	900	100

| 4 | 250 | 250 |
| 5 | 425 | 25 |