## TEST CASE TEMPLATE

PROJECT	Inventory Management System			
	mremery management eyeten			
PREPARED BY	Neerav Panchal		DATE CREATED	22/ 08/2015
FUNCTIONAL SPECIFICATION	Change password			
TEST OBJECTIVE	Any user should be able to change their password.			
USE CASE ID	UCD15	ango mon pacemora.	TEST CASE ID	TC02
TEST DATA (INPUT)	Old password = 12345678 New password = 838e98Nc Confirm New Password = 838e98Nc			
Test No	<u>Steps</u>	Input Data	Expected Results	Actual Results
1	User Presses save button.	Old password = " New password = " Confirm New Password = " Old password = 12345678	The following message should be displayed:  Old password is required. New password is required. Confirm password is required.  The following message should be displayed:	The user is presented with:  Old password is required. New password is required. Confirm password is required. The user is presented with:
2	User enters old password and presses save.	New password = " Confirm Password = "	New password is required.     Confirm password is required.     New password is required.     New password and confirm password do not match.	<ul> <li>New password is required.</li> <li>Confirm password is required.</li> <li>New password and confirm password do not match.</li> </ul>
3	User enters old password, new password and confirm password.	Old password = 12345678 New password = 123456 Confirm Password = 123456	The following message should be displayed:  New password must have a minimum length of 8 characters.  Confirm new password must have a minimum length of 8 characters.	New password must have a minimum length of 8 characters.     Confirm new password must have a minimum length of 8 characters.
4	User enters old password, new password and confirm password.	Old password = 12345678 New password = 838e98Nc Confirm Password = 838r98Nc Old password = 12345678 New password = 838e98Nc	New password and confirm new password do not match.  The following message should be displayed:	The user is presented with:  New password and confirm new password do not match.  The user is presented with:
5	User enters old password, new password and confirm password.	Confirm Password = 838e98Nc	Success your password has been changed.	Success your password has been changed.
TEST DATE	24/ 08/2018	TEST TAKEN BY	Mauritz	PASS