	1	Total Annual Control	lacour.
	Feature	Test(s) performed  F01.01 Prove that an unknown userid & password (does not exist on the sys_users	RESULT F01.01 PASS: Result as expected, user
		worksheet) will not be accepted and user cannot access the system. Expected	cannot gain access to RepairsTracker
		result: receive error message 'Invalid userid, please try again' and the system exits.	
		F01.02 Prove that a known userid with incorrect password will not be accepted and	F01.02 PASS: Result as expected, user
		user cannot access the system. Expected result: receive error message 'Invalid userid, please try again' and the	cannot gain access to RepairsTracker
		system exits.	cambe gam access to repairs made.
		F01.03 Prove that a user-level id, once signed in, will not allow access to the	
		(M)aintain System menu. Expected result: User receives message 'Insufficient	F01.03 PASS: Result as expected, non-
		security priviledges' and the main menu is re-displayed F01.04 Prove that an administrator-level id, once signed in, WILL allow access to the	admin user cannot access the M menu
		(M)aintain system menu	F01.04 PASS: Result as expected, admin
			user can access the M menu
F01	Authentication & Security levels		500 04 DAGS
		F02.01 Prove that selecting each option in turn from the main menu invokes the correct option	F02.01 PASS: Result as expected (all tests on 'Main' menu)
		Expected results:	tests on main mena,
		E brings the user to an entry screen for estimates/ repairs	
		F brings the user to an option to find/view repairs	
		N triggers a routine to create an SMS notification  M brings the user to a system maintenance menu (if logged in as an administrator)	
		H invokes a help screen	
		X ends the program and returns the user to the prompt screen	
F02	Structured Navigation menus	EO2 O2 Prove that colecting each antion in turn from the Futer many involve the	F02.02 PASS: Result as expected (all tests
		F02.02. Prove that selecting each option in turn from the Enter menu invokes the expected functionality:	on 'Enter' menu)
		E causes entry of an estimate (record type E, status 10)	
		R causes entry of a repair (record type R, status 20)	
F02	Structured Navigation menus (ctd)	X returns the user to the main menu	FOR OR DASSE Possult as avenueted full tasts
		F02.03. Prove that selecting each option in turn from the Maintain menu invokes the expected functionality:	<b>F02.03 PASS:</b> Result as expected (all tests on 'Maintain' menu)
		C produces a list of customers	on Mantain Mena,
		I produces a list of Item types	
		M displays a list of material/ metal types	
		S displays a list of status codes used for repairs lifecycle U displays a list of system users	
		H displays the system help screen	
F02	Structured Navigation menus (ctd)	X returns the user to the main menu	
		F03.01 Prove that, from main menu, entering the following options invokes the	F03.01 PASS: Result as expected (all tests
		expected functionality:	from 'Main' menu)
		MI produces a list of Item types MS displays a list of status codes used for repairs lifecycle	
		MU displays a list of system users	
		MX redisplays the main menu	
F03	Typeahead		
		F04.01 Prove that a help screen is displayed when option H is taken from Main or	
F04	Help screen	Maintain menus	F04.01 PASS: Result as expected
		F05.01 Prove that removing an entry from the sys_item Google sheet means the option is no longer available when in repair entry mode	
		F05.02 Prove that adding an entry e.g. 'earlet' to the sys_item Google sheet means	
F05	Dynamic prompts based on system list values	that item is offered as an option when in repairs entry mode.	F05.01 PASS: Result as expected
		F06.01: Prove that appropriate messages are provided in the following	
		circumstances - expected results:  * menu display - title subtitle and menu content in different colours	
		* Incorrect userid or password - error message	
		* customer record retrieved in entry mode - success message	
		* invalid menu option selected - error message	F06.01 FAIL on last test - elements within
F06	Colour coded messages - provides clear feedback & nav	* Incorrect value entered when entering repair (e.g. item type) - error message	repair entry are not being fully tested REVISIT THIS 10/07/23
100	Colour Coueu messages - provides cledi feedback & flav	F07.01 Prove that the underlying data can be seen in Google sheets. Expected	F07.01 PASS
		result: one sheet per table (repairs, customers, users, etc) is present and contains	
-0-		structured data.	
F07	Database held in Google sheets	F07.02 Prove that adding data to one of the sheets (e.g. customer data) means the	F07.02 hmmmm Phone number
		data is visible within the RepairsTracker application. Expected result: Add a new	entered as text with leading ' quote,
		customer (including phone number) to the sys_cust sheet, then in repairs entry mode,	
		type the new customer phone # and the customer details are retrieved.	dropped the leading 0 and reformatted
			the field using thousands separators.
			New customer was retrieved during the
			entry process but displayed as all caps,
			would prefer mixed case display.
			Was also loaded to the repair record as all caps would prefer mixed case
			customer name on repair record
F07	Database held in Google sheets (ctd)		

		<b>F07.03 Prove that it is possible to filter records within Google sheets</b> , for example to view all repairs at 'entered/ in progress' status, and all repair records where the due date = today.	F07.03 PASS Click on a colum in the sheet (e.g. rep_date_tocollect), then from the top menu take data - create a filter - Google sheets will apply the appropriate type of filter (date, text etc), and will prompt the user with values already within the sheet, e.g. 10/07/23
F07	Database held in Google sheets (ctd)		
		Enter a repair/ estimate - each captures slightly different fields, although some fields	F08 - PASS (more detail needed)
		are common to both. Each is assigned a status according to lifecycle. Each obtains a	
F08	Enter a repair/ estimate - each captures slightly differer	unique id #.	
100	Litter a repair/ estimate - each captures slightly differen	TESTS TO BE FORTHER DEFINED	F09.01 PASS? Name is retrieved but
F09	data retrieval to assist in keying -e.g. retrieval & promp	F09.01 Prove that entry of a phone number within the customer database will retrieve the customer record assoicated with that mobile phone #	displaying in uppercase, rather than mixed case e.g. Christopher Winters, as per the customer record.
	7 0 0		F09.02 FAIL? (Name: Christopher
			Winters - hmmmm retrieved and loaded,
		F09.02 Prove that the customer name can be auto-loaded into the estimate/repair	but displaying and loading in
F09	data retrieval to assist in keying (ctd)	record	uppercase)
		F09.03 Prove that use of a phone number not in the customer database will not	F09.03 PASS
		retrieve a customer record, will display message 'Existing customer not found' and	
F09	data retrieval to assist in keying (ctd)	will prompt for entry of Customer Name.	
		F09.04 Prove that it is possible to manually enter a name if the customer record is	F09.04 PASS
F09	data retrieval to assist in keying (ctd)	not retrieved	
F00	data matrix al tampaint in lancing (at d)	F09.05 Prove that it is possible to override the suggested name when a customer record is retrieved	F09.05 PASS
F09 F10	data retrieval to assist in keying (ctd)  Convert estimate -> repair (FUTURE)	Convert estimate -> repair (FUTURE)	N/A (FUTURE)
110	Convert estimate -> repair (1010KL)	Convert estimate > repair (1010NE)	F11.01 HMMMM Yes it is possible to
			see all repairs but would prefer to be
F11	Find a repair - including repair status	F11.01 Prove that it is possible to retrieve a repair ID and associated details	able to find a specific repair
	<b>8</b>	F12.01 Prove that it is possible to generate an SMS auto notifying a customer of	
		repair completion	F12.01 PASS
		F12.02 Prove that, if credentials are not correct, the SMS notification will fail	
F12	Notify customers via SMS of repair completion	gracefully and return meaningful error message to the user	F12.02 PASS
F13	Print label/ docket (FUTURE)	Print label/ docket (FUTURE)	N/A (FUTURE)
		F14.01 Prove that it is possible to list contents of system files using the options from	
F14	Maintain system data	the 'Maintain' menu	F14.01 PASS
F15	Update repair e.g. from status 'notified' (50) to 'collecte	Update repair e.g. from status 'notified' (50) to 'collected' (60) (FUTURE)	N/A (FUTURE)