

PROJECT NAME: CMDB Cleanup						
Test Script Name:		CMDBCleanup_1_Test				
Scenario/Purpose:		Validate Import of JSON File, and Retrieval of Database Table				
Prerequisites:		test1.json, test2.json, test1.txt, CMDB_Cleanup application, MySQL database (CMDB Cleanup), MySQL Workbench				
Name of Tester:			Date:			
			Time:			
Step	Description	Expected Results	Pass	Fail	N/A	Defect/Comment
1	Rename test1.txt to compiled.txt	File is renamed to invalid format				
2	Open Application	Application opens without error				
3	Select Import Scan	Alert states 'Error locating compiled.json'				
5	Click 'OK'	Alert is dismissed				
6	Rename test1.json to compiled.json	Alert states 'Invalid data found, please check your file'				
7	Click 'OK'	Alert is dismissed				
8	Rename test2.json to compiled.json	Alert states 'Records successfully imported'				
9	Click 'OK'	View Asset Changes' screen Displays				

PROJECT NAME: CMDB Cleanup						
Test Script Name:		CMDBCleanup_2_Test				
Scenario/Purpose:		Validate Logic of CMDB Asset Comparison				
Prerequisites:		Successful Import from CMDBCleanup_1_Test				
Name of Tester:					Date:	
					Time:	
Step	Description	Expected Results	Pass	Fail	N/A	Defect/Comment
1	Select 'View Asset Changes'	Changed Assets display with differences bolded				
2	Locate Computer1	IP Address is bolded				
3	Locate Computer2	MAC Address is bolded				
5	Locate Computer3	Owner and IP Address is bolded				
6	Click Export Changes	Alert states 'Changes saved to update.json'				
7	Click 'OK'	Alert is dismissed				
8	Locate update.json	File exists				
9	Open update.json	Computer1, Computer2, Computer3 are contained in file				