Disaster Tracker	http://www.se.rit.edu/~mastersofdisaster/					

Test Case ID	Asset	Feature	Environment	Preconditions	Test Case Description	Expected Result	Jan 2015
1	Web Client	User sign-in	Chrome	1- Valid credentials for the app (username: 1, password: password1)	1- Go to the web client (local) or disastertracker.tk 2- Enter credentials on screen and click "submit"	Should see a screen displaying a map of the United States	Pending
2	Web Client	User sign-in	Chrome	1- Invalid credentials (username: 1, password: password2)	1- Go to the web client (local) or disastertracker.tk 2- Enter invalid credentials	Error message should appear; does not proceed to map view	Pending
3	Web Client	View MSP devices	Chrome	1- Valid non-admin credentials (username: 2, password: password2)	1- Login (test case 1) with non-admin credentials	On the list on the right hand side, a subset of all devices (those viewed in test case 1) should appear (only those belonging to MSP 2, according to the seeded mock device data)	Pending
4	Web Client	View ordered List	Chrome	1- Valid admin credentials (username: 1, password: password1) 2- Database should be seeded with devices with varying risk levels.	1- Login in to system (test case 1) 2- View list of devices ordered by risk on the right side of the screen	Should see a list of devices ordered by risk decending	Pending
5	Web Client	Filter High Risk	Chrome	1- Logged in as admin (test case 1)	1- Drag the slider at the bottom right of the screen to high risk.	All devices below 90% risk disappear from map and list view	Pending
6	Web Client	Filter Medium Risk	Chrome	1- Logged in as admin (test case 1)	1- Drag the slider at the bottom right of the screen to medium risk.	All devices below 60% risk disappear from map and list view	Pending
7	Web Client	Filter Low Risk	Chrome	1- Logged in as admin (test case 1)	1- Drag the slider at the bottom right of the screen to low risk.	All devices below 30% risk disappear from map and list view	Pending