
















Test ID	Tester	Input	Output	Test pass?	Notes	Feature Created By
1	Jai	Enter "Monash University" into search bar and click "Search" button	Weather information is displayed. Location is close to Monash University. Marker is close to Monash University and is labelled "Clayton"		Integration test between search bar, map, and weather information	Zoe
2	Jai	Click "Search" button with no input location	No response			Zoe
3	Jai	Enter "374/.!;i,kjmhgnf" into search bar and click "Search" button	No response. Search bar is cleared.			Zoe
4	Jai	Search "Monash University" in search bar.	The chart accurately displayed the forecast average temperature by bar and the chance of rain by line for location of Monash University		Integration test between search bar, weather information, and displayed chart information	Zoe
5	Nick	Click on the map at the location of Monash University Clayton	Weather information is displayed. Location is close to Monash University. Marker is close to Monash University. With the marker having the label Clayton			Zoe
6	Nick	Search "Monash University" firstly, then search another location "Geelong".	The map changed it's focus location to now be Geelong and the marker moved to be the new location. The previous marker was removed.		To ensure the map features were updated with the change of location	Zoe
7	Nick	Location of Monash University Clayton was clicked and then Monash University Caulfield was clicked on the map	The map changed it's focus location to now be Monash University Caulfield and the marker moved to be the new location. The previous marker was removed.		To ensure the map features were updated with the change of location	Zoe
8	Nick	Click a location on map	The chart displays the same information as the weather information.		Integration test between chart and weather information	Zoe & Jai
9	Henry	Location of Monash University Clayton was clicked and then Monash University Caulfield was clicked on the map	The forecast and chart were updated correctly with the new location		Check if the chart, current weather and forecast changed along with the change of location.	Jai & Siyuan
10	Henry	Search "Monash University" firstly, then search another location "Geelong".	The forecast and chart were updated correctly with the new location		Check if the chart, current weather and forecast changed along with the change of location.	Jai & Siyuan
11	Siyuan	Navigate to "Stars" page. Click "Add" on a star listed under "Stars Available".	The star appears listed under "Watched stars"			Nick
12	Siyuan	Navigate to "Stars" page. Click "Add" on a star listed under "Stars Available". Refresh the page.	The star appears listed under "Watched stars"			Nick
13	Siyuan	Navigate to "Stars" page. Click "Add" on a star listed under "Stars Available". Click "Remove" on a star under "Watched stars"	The star is removed from "Watched stars"			Nick
14	Zoe	UI elements purpose and interaction are clear	UI is clear to the user what each button does		What may be considered 'clear' may vary between people	Henry
15	Zoe	UI elements interact as intended	All UI buttons interact as originally intended			Henry