

Iteration One

Only one UAT results were taken for the first iteration as the only feature that was acceptable enough to test was the Garden Layout – it was more robust than the other features to allow for UAT

UAT for Clients Result

Garden Layout Feature

Client One

Client One: Adding a Patch to Garden				
Test Case No.	Scenario	Expected Outcome	Actual Outcome	Status
1	Clicks on turn edit mode on and show all the editing tools	Client should be shown the editing tools	Client shown the editing tools	Pass
2	Adds a patch tile to garden	Clients should be able to add patch tile to garden	Client add patch tile to garden	Pass
3	Repositions the tile to the centre of the screen	Clients should be able to reposition the tile	Client reposition tile	Pass
4	Increases the size of the tile	Clients should be able to resize the tile	Client resize the tile	Pass
5	Rotates the tile	Clients should be able to rotate the tile	Client rotate the tile	Pass
6	Renames the tile	Clients should be able to rename the tile	Client rename the tile	Pass
7	Saves the Garden, make changes and load the Garden	Client should be able to save the Garden, make changes and load the old Garden	Client saves garden, makes changes and loads the old garden	Pass
8	Removes a tile	Client should remove the selected tile	Client removes tile	Pass
9	Freely use the feature	No bugs should occur when using the feature	No bugs occurred when testing the feature	Pass

Client Two

Client Two: Adding Patch to Garden				
Test Case No.	Scenario	Expected Outcome	Actual Outcome	Status
1	Clicks on turn edit mode on and show all the editing tools	Client should be shown the editing tools	Client shown the editing tools	Pass
2	Adds a patch tile to garden	Clients should be able to add patch tile to garden	Client add patch tile to garden	Pass
3	Repositions the tile to the centre of the screen	Clients should be able to reposition the tile	Client reposition tile	Pass
4	Increases the size of the tile	Clients should be able to resize the tile	Client resize the tile	Pass

5	Rotates the tile	Clients should be able to rotate the tile	Client rotate the tile	Pass
6	Renames the tile	Clients should be able to rename the tile	Client rename the tile	Pass
7	Saves the Garden, make changes and load the Garden	Client should be able to save the Garden, make changes and load the old Garden	Client saves garden, makes changes and loads the old garden	Pass
8	Removes a tile	Client should remove the selected tile	Client removes tile	Pass
9	Freely use the feature	No bugs should occur when using the feature	No bugs occurred when testing the feature	Pass

Iteration Two

UAT for Clients Result

Garden Layout Feature

Client One

Client One: Adding a Patch to Garden				
Test Case No.	Scenario	Expected Outcome	Actual Outcome	Status
1	Clicks on turn edit mode on and show all the editing tools with the load button removed	Client should be shown the editing tools with load button removed	Client shown the editing tools with load button removed	Pass
2	Adds a patch tile to garden with updated image for patch tile	Clients should be able to add patch tile to garden with new images	Client add patch tile to garden but image with patch was not changed	Fail
3	Repositions the tile to the centre of the screen	Clients should be able to reposition the tile	Client reposition tile	Pass
4	Increases the size of the tile	Clients should be able to resize the tile	Client resize the tile	Pass
5	Rotates the tile	Clients should be able to rotate the tile	Client rotate the tile	Pass
6	Renames the tile	Clients should be able to rename the tile	Client rename the tile	Pass
7	Saves Garden, refreshes page and should load Garden saved	Client should be able to save the Garden, refresh the page and have their saved garden loaded	Client saves garden, refreshes page and old garden loads	Pass
8	Removes a tile	Client should remove the selected tile	Client removes tile	Pass
9	Freely use the feature	No bugs should occur when using the feature	None of the images for the tiles were changed	Fail

Client Two

Client Two: Adding Patch to Garden				
Test Case No.	Scenario	Expected Outcome	Actual Outcome	Status
1	Clicks on turn edit mode on and show all the editing tools with the load button removed	Client should be shown the editing tools with load button removed	Client shown the editing tools with load button removed	Pass
2	Adds a patch tile to garden with updated image for patch tile	Clients should be able to add patch tile to garden with new images	Client add patch tile to garden with new images	Pass
3	Repositions the tile to the centre of the screen	Clients should be able to reposition the tile	Client reposition tile	Pass

4	Increases the size of the tile	Clients should be able to resize the tile	Client resize the tile	Pass
5	Rotates the tile	Clients should be able to rotate the tile	Client rotate the tile	Pass
6	Renames the tile	Clients should be able to rename the tile	Client rename the tile	Pass
7	Saves Garden, refreshes page and should load Garden saved	Client should be able to save the Garden, refresh the page and have their saved garden loaded	Client saves garden, refreshes page and old garden loads	Pass
8	Removes a tile	Client should remove the selected tile	Client removes tile	Pass
9	Freely use the feature	No bugs should occur when using the feature	No bugs occurred when client used this feature	Pass

Garden Diary Feature

Client One

Client One: Adding, starting, completing, and deleting an activity from an existing patch				
Test Case No.	Scenario	Expected Outcome	Actual Outcome	Status
1	Clicks on your patches button	Client should be shown all their patches in their garden	Client shown their patches in their garden	Pass
2	Clicks on one of their activities from one of their plants	Client should be able to select any activity they have and apply it to the selected patch	Client selects an activity and has it applied to their patch	Pass
3	Clicks on inactive activities and starts the activity they've created	Client should be able to find the inactive activities and start the activity	Client finds inactive activity and starts the activity	Pass
4	Finds activity and completes the activity	Client should be able to find the activity and complete it	Client finds activity and completes it	Pass
5	Finds the activity and deletes it	Client should be able to find the activity and delete it	Client takes time in trying to find the activity but eventually does and deletes it	Pass
6	Freely use the feature	No bugs should occur when using the feature	No bugs occurred when client used this feature	Pass

Client Two

Client Two: Adding, starting, completing, and deleting an activity from an existing patch				
Test Case No.	Scenario	Expected Outcome	Actual Outcome	Status
1	Clicks on your patches button	Client should be shown all their patches in their garden	Client shown their patches in their garden	Pass
2	Clicks on one of their activities from one of their plants	Client should be able to select any activity they have and apply it to the selected patch	Client selects an activity and has it applied to their patch	Pass

3	Clicks on inactive activities and starts the activity they've created	Client should be able to find the inactive activities and start the activity	Client finds inactive activity and starts the activity	Pass
4	Finds activity and completes the activity	Client should be able to find the activity and complete it	Client finds activity and completes it	Pass
5	Finds the activity and deletes it	Client should be able to find the activity and delete it	Client takes time in trying to find the activity but eventually does and deletes it	Pass
6	Freely use the feature	No bugs should occur when using the feature	No bugs occurred when client used this feature	Pass

Plants Feature

Client One

Client One: Create, View, Edit and Delete Plant				
Test Case No.	Scenario	Expected Outcome	Actual Outcome	Status
1	Adds a new plant	Client should be shown all their patches in their garden	Client shown their patches in their garden	Pass
2	Enters plants information and information for an activity for the plant	Client should be able to add the plants name and description and no errors should occur	Client has their plant added with the name, description and an activity without any issues	Pass
3	Views plant added and checks if the information matches to what was created	Client should see that the information for the plant and its activities match to what was created	Client's newly added plant and activity matches	Pass
4	Edits the plant created and changes some values, accepts changes and views the results match	Client should edit the plant and change some values, accept the changes, view the plant and see the changes have been applied	Client plant has been edited and changes were applied	Pass
5	Client deletes the plant and it should be removed from their collection of plants	Client deletes plant and it plant is removed from page	Client has deleted plant and the plant is removed from the page	Pass
6	Freely use the feature	No bugs should occur when using the feature	No bugs occurred when client used this feature	Pass

Client Two

Client Two: Create, View, Edit and Delete Plant				
Test Case No.	Scenario	Expected Outcome	Actual Outcome	Status

1	Adds a new plant	Client should be shown all their patches in their garden	Client shown their patches in their garden	Pass
2	Enters plants information and information for an activity for the plant	Client should be able to add the plants name and description and no errors should occur	Client has their plant added with the name, description and an activity without any issues	Pass
3	Views plant added and checks if the information matches to what was created	Client should see that the information for the plant and its activities match to what was created	Client's newly added plant and activity matches	Pass
4	Edits the plant created and changes some values, accepts changes and views the results match	Client should edit the plant and change some values, accept the changes, view the plant and see the changes have been applied	Client plant has been edited and changes were applied	Pass
5	Client deletes the plant and it should be removed from their collection of plants	Client deletes plant and it plant is removed from page	Client has deleted plant and the plant is removed from the page	Pass
6	Freely use the feature	No bugs should occur when using the feature	No bugs occurred when client used this feature	Pass

Final Iteration

UAT for Clients Result

Garden Feature

Client One

Client One: Adding a Patch to Garden				
Test Case No.	Scenario	Expected Outcome	Actual Outcome	Status
1	Clicks on turn edit mode on and show all the editing tools	Client should be shown the editing tools	Client shown the editing tools	Pass
2	Adds a patch tile to garden	Clients should be able to add patch tile to garden	Client add patch tile to garden	Pass
3	Repositions the tile to the centre of the screen	Clients should be able to reposition the tile	Client reposition tile	Pass
4	Increases the size of the tile	Clients should be able to resize the tile	Client resize the tile	Pass
5	Rotates the tile	Clients should be able to rotate the tile	Client rotate the tile	Pass
6	Renames the tile	Clients should be able to rename the tile	Client rename the tile	Pass
7	Refreshes page and changes made to garden are still applied	Client should be refresh the page with changes still applied	Client refreshed page and changes to garden were saved and loaded	Pass
8	Removes a tile	Client should remove the selected tile	Client removes tile	Pass
9	Freely use the feature	No bugs should occur when using the feature	No bugs occurred when client used this feature	Pass

Client Two

Client Two: Adding Patch to Garden				
Test Case No.	Scenario	Expected Outcome	Actual Outcome	Status
1	Clicks on turn edit mode on and show all the editing tools	Client should be shown the editing tools	Client shown the editing tools	Pass
2	Adds a patch tile to garden	Clients should be able to add patch tile to garden	Client add patch tile to garden	Pass
3	Repositions the tile to the centre of the screen	Clients should be able to reposition the tile	Client reposition tile	Pass
4	Increases the size of the tile	Clients should be able to resize the tile	Client resize the tile	Pass
5	Rotates the tile	Clients should be able to rotate the tile	Client rotate the tile	Pass
6	Renames the tile	Clients should be able to rename the tile	Client rename the tile	Pass

7	Refreshes page and changes made to garden are still applied	Client should be refresh the page with changes still applied	Client refreshed page and changes to garden were saved and loaded	Pass
8	Removes a tile	Client should remove the selected tile	Client removes tile	Pass
9	Freely use the feature	No bugs should occur when using the feature	No bugs occurred when client used this feature	Pass

Activities Feature

Client One

Client One: Adding, starting, completing, and deleting an activity from an existing patch				
Test Case No.	Scenario	Expected Outcome	Actual Outcome	Status
1	Clicks on your patches button	Client should be shown all their patches in their garden	Client shown their patches in their garden	Pass
2	Clicks on one of their activities from one of their plants	Client should be able to select any activity they have and apply it to the selected patch	Client selects an activity and has it applied to their patch	Pass
3	Clicks on inactive activities and starts the activity they've created	Client should be able to find the inactive activities and start the activity	Client finds inactive activity and starts the activity	Pass
4	Finds activity and completes the activity	Client should be able to find the activity and complete it	Client finds activity and completes it	Pass
5	Finds the activity and deletes it	Client should be able to find the activity and delete it	Client takes time in trying to find the activity but eventually does and deletes it	Pass
6	Freely use the feature	No bugs should occur when using the feature	No bugs occurred when client used this feature	Pass

Client Two

Client Two: Adding, starting, completing, and deleting an activity from an existing patch				
Test Case No.	Scenario	Expected Outcome	Actual Outcome	Status
1	Clicks on your patches button	Client should be shown all their patches in their garden	Client shown their patches in their garden	Pass
2	Clicks on one of their activities from one of their plants	Client should be able to select any activity they have and apply it to the selected patch	Client selects an activity and has it applied to their patch	Pass
3	Clicks on inactive activities and starts	Client should be able to find the inactive activities and start the activity	Client finds inactive activity and starts the activity	Pass

	the activity they've created			
4	Finds activity and completes the activity	Client should be able to find the activity and complete it	Client finds activity and completes it	Pass
5	Finds the activity and deletes it	Client should be able to find the activity and delete it	Client takes time in trying to find the activity but eventually does and deletes it	Pass
6	Freely use the feature	No bugs should occur when using the feature	No bugs occurred when client used this feature	Pass

Plants Feature

Client One

Client One: Create, View, Edit and Delete Plant				
Test Case No.	Scenario	Expected Outcome	Actual Outcome	Status
1	Adds a new plant	Client should be shown all their patches in their garden	Client shown their patches in their garden	Pass
2	Enters plants information and information for an activity for the plant	Client should be able to add the plants name and description and no errors should occur	Client has their plant added with the name, description and an activity without any issues	Pass
3	Views plant added and checks if the information matches to what was created	Client should see that the information for the plant and its activities match to what was created	Client's newly added plant and activity matches	Pass
4	Edits the plant created and changes some values, accepts changes and views the results match	Client should edit the plant and change some values, accept the changes, view the plant and see the changes have been applied	Client plant has been edited and changes were applied	Pass
5	Client deletes the plant and it should be removed from their collection of plants	Client deletes plant and it plant is removed from page	Client has deleted plant and the plant is removed from the page	Pass
6	Freely use the feature	No bugs should occur when using the feature	No bugs occurred when client used this feature	Pass

Client Two

Client Two: Create, View, Edit and Delete Plant				
Test Case No.	Scenario	Expected Outcome	Actual Outcome	Status
1	Adds a new plant	Client should be shown all their patches in their garden	Client shown their patches in their garden	Pass

2	Enters plants information and information for an activity for the plant	Client should be able to add the plants name and description and no errors should occur	Client has their plant added with the name, description and an activity without any issues	Pass
3	Views plant added and checks if the information matches to what was created	Client should see that the information for the plant and its activities match to what was created	Client's newly added plant and activity matches	Pass
4	Edits the plant created and changes some values, accepts changes and views the results match	Client should edit the plant and change some values, accept the changes, view the plant and see the changes have been applied	Client plant has been edited and changes were applied	Pass
5	Client deletes the plant and it should be removed from their collection of plants	Client deletes plant and it plant is removed from page	Client has deleted plant and the plant is removed from the page	Pass
6	Freely use the feature	No bugs should occur when using the feature	No bugs occurred when client used this feature	Pass

Diary Feature

Client One

Client One: View a completed activity				
Test Case No.	Scenario	Expected Outcome	Actual Outcome	Status
1	Selects a date on when an activity was completed	Client selects a date when an activity was completed and the activities are then shown	Client selects date and completed activities for that date were shown	Pass
2	Views the details of the activity and checks to see if the details match	Client should view the activity details and find that match the completed activity	Client views activity details and they match the completed activity	Pass
3	Checks the garden of the activity and checks if it matches the garden of the completed activity	Client should check if the garden shown for the activity matches.	Client checks garden and finds that it matches the garden for the completed activity	Pass
4	Freely use the feature	No bugs should occur when using the feature	No bugs occurred when client used this feature	Pass

Client Two

Client One: View a completed activity				
Test Case No.	Scenario	Expected Outcome	Actual Outcome	Status

1	Selects a date on when an activity was completed	Client selects a date when an activity was completed and the activities are then shown	Client selects date and completed activities for that date were shown	Pass
2	Views the details of the activity and checks to see if the details match	Client should view the activity details and find that match the completed activity	Client views activity details and they match the completed activity	Pass
3	Checks the garden of the activity and checks if it matches the garden of the completed activity	Client should check if the garden shown for the activity matches.	Client checks garden and finds that it matches the garden for the completed activity	Pass
4	Freely use the feature	No bugs should occur when using the feature	No bugs occurred when client used this feature	Pass

Help Feature

Client one

Client One: View all video guides and user guide				
Test Case No.	Scenario	Expected Outcome	Actual Outcome	Status
1	Watches Garden guide video	Garden guide video should play	Garden guide video plays with no issues	Pass
2	Watches Activities guide video	Activities guide video should play	Activities guide video plays with no issues	Pass
3	Watches Plants guide video	Plants guide video should play	Plants guide video plays with no issues	Pass
4	Watches Diary guide video	Diary guide video should play	Diary guide video plays with no issues	Pass
5	View User Guide	Client should be able to gain access to the user guide	Client gains access to the user guide and finds out how to use the application	Pass
6	Freely use the feature	No bugs should occur when using the feature	No bugs occurred when client used this feature	Pass

Client Two

Client Two: View all video guides and user guide				
Test Case No.	Scenario	Expected Outcome	Actual Outcome	Status
1	Watches Garden guide video	Garden guide video should play	Garden guide video plays with no issues	Pass
2	Watches Activities guide video	Activities guide video should play	Activities guide video plays with no issues	Pass
3	Watches Plants guide video	Plants guide video should play	Plants guide video plays with no issues	Pass
4	Watches Diary guide video	Diary guide video should play	Diary guide video plays with no issues	Pass

5	View User Guide	Client should be able to gain access to the user guide	Client gains access to the user guide and finds out how to use the application	Pass
6	Freely use the feature	No bugs should occur when using the feature	No bugs occurred when client used this feature	Pass