## **Use Case Template**

| I | Use Case ID:   | B137              |                    |                  |
|---|----------------|-------------------|--------------------|------------------|
|   | Use Case Name: | Modify a Schedule |                    |                  |
|   | Created By:    | Zanele Hlongwane  | Last Updated By:   | Zanele Hlongwane |
|   | Date Created:  | 10/15/2019        | Date Last Updated: | 10/15/2019       |

| Actor:  | Team Lead Supervisor, Operations Administrator   |  |  |
|---|--|--|--|
| Description:  | Modify events for a section of time in a shift   |  |  |
| Preconditions:  | User is logged in with an account that has supervisory authority                               |  |  |
| Postconditions:   | Schedule reflects changes that were made to the schedule                                       |  |  |
| Priority:   | High   |  |  |
| Frequency of Use:   | Regularly – 5-10 times a day by each supervisor  |  |  |
| Normal Course of Events:                                      | User logs in to the system   |  |  |
|   | 2. User goes to schedule viewer  |  |  |
|   | 3. Under drop down boxes, user selects scope to view agents                                    |  |  |
|   | that can have their schedule modified  |  |  |
|   | 4. User selects continue   |  |  |
|   | 5. When list of agents appears, user finds the agent that needs the modification               |  |  |
|   | 6. User selects Daily or weekly view by clicking on "D" or "W" next to agent's name            |  |  |
|   | 7. User goes to the date the modification is to take place by                                  |  |  |
|   | using the left and right arrows at the top of the popup  |  |  |
|   | window   |  |  |
|   | 8. At the bottom of the schedule for that date, user clicks                                    |  |  |
|   | "Add an activity"  |  |  |
|   | 9. Under the first dropdown user selects code for the activity being modified                  |  |  |
|   | 10. Under the next dropdown, user selects the time the activity will begin, including AM or PM |  |  |
|   | 11. Under the final dropdown, user selects the time the activity                               |  |  |
|   | will stop, including AM or PM  |  |  |
|   | 12. User may input any comments into the field if necessary                                    |  |  |
|   | 13. User selects submit  |  |  |
|   | 14. User clicks "Okay" at the popup stating the schedule has                                   |  |  |
|   | been changed   |  |  |
|   | 15. The schedule should now reflect the modification made                                      |  |  |
| Alternative Courses:  | 6a – User may select monthly view by selecting the "M"   |  |  |
|   | User will then need to select a date from monthly view to                                      |  |  |
|   | view the daily schedule for that date  |  |  |
|   | 14a – Some activities require additional verification to ensure you                            |  |  |
| are entering what you want, user will click "yes" if they are |  |  |  |
|   | "cancel" if they want to change the request  |  |  |
|   | tanton in the firmula to change the request  |  |  |

Use Cases for project>

| Exceptions:           | Most activities cannot replace a break or lunch created by automatic  |
|-----------------------|---|
|                       | schedule generation, and will produce an error if user attempts to    |
|                       | replace them. Breaks and lunches will need to be moved by an          |
|                       | operations administrator or select a different time for the activity. |
| Includes:             | Log in  |
| Special Requirements: | Cannot edit activities for dates longer than two days ago             |
| Assumptions:          | User has at least supervisor authorization in the scheduling system   |
| Notes and Issues:     |   |