# **1 Feature Name Grooming maintainer**

## **1.1 Feature Process Flow / Use Case Model**

## **1.2 Use Case(s)**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Use Case ID:** | 7.2.23 | | | |
| **Use Case Name:** | View groomer schedule | | | |
| **Created By:** | Ben Hanna | | **Last Updated By:** | Ben Hanna |
| **Date Created:** | 9/13/2018 | | **Last Revision Date:** | 10/1/2018 |
| **Actors:** | | Customer, Pet Staff | | |
| **Description:** | | The user will view the schedule for all groomers | | |
| **Trigger:** | | User request | | |
| **Preconditions:** | | 1. User has permissions to access to the groomer schedule  2. User is connected to the schedule database server  3. User is logged in | | |
| **Postconditions:** | | 1. The user is viewing the groomer schedule | | |
| **Normal Flow:** | | 1. The User requests to view the groomer schedule  2. The Program requests the schedule from the server  3. The server returns the requested data  4. The schedule is displayed on screen. | | |
| **Alternative Flows:** | | 1a. The user may limit results to just themselves on the search | | |
| **Exceptions:** | | 1a. The user doesn’t have permissions necessary to view it  1. The program displays an error message  2. Return to step 1    2a. In step 2, if the server cannot be connected to.  1. The program displays an error message  2. Return to step 1 | | |
| **Includes:** | | [List any other use cases that are included (“called”) by this use case. Common functionality that appears in multiple use cases can be split out into a separate use case that is included by the ones that need that common functionality. e.g. steps 1-4 in the normal flow would be required for all types of ATM transactions- a Use Case could be written for these steps and “included” in all ATM Use Cases.] | | |
| **Frequency of Use:** | | On demand | | |
| **Special Requirements:** | | [Identify any additional requirements, such as nonfunctional requirements, for the use case that may need to be addressed during design or implementation. These may include performance requirements or other quality attributes.] | | |
| **Assumptions:** | | [List any assumptions that were made in the analysis that led to accepting this use case into the product description and writing the use case description.  e.g. For the *Withdraw Cash* Use Case, an assumption could be:  The Bank Customer understands either English or Spanish language.] | | |
| **Notes and Issues:** | | [List any additional comments about this use case or any remaining open issues or TBDs (To Be Determined) that must be resolved. e.g.    1. What is the maximum size of the PIN that a use can have?] | | |
|  |  |  |  |  |