# **1 Feature Name Pet Maintainer**

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

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

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| **Use Case ID:** | 7.2.01 | | | |
| **Use Case Name:** | View Pet records | | | |
| **Created By:** | Ben hanna | | **Last Updated By:** | Ben hanna |
| **Date Created:** | 9.14.2018 | | **Last Revision Date:** | 9.26.2018 |
| **Actors:** | | Pet Staff, pet Manager, pet receptionist, vet tech, groomer, pet data server | | |
| **Description:** | | User needs to see records for a specific pet | | |
| **Trigger:** | | Manual lookup | | |
| **Preconditions:** | | 1. User is logged in  2. Pet is logged in the database  3. User has permission to view the database  4. User is viewing the overview of all pet statuses | | |
| **Postconditions:** | | User is viewing the pet records | | |
| **Normal Flow:** | | 1. User selects a pet 2. User requests to see the records for selected pet 3. Program retrieves data from the server 4. The pet records are displayed on screen | | |
| **Alternative Flows:**  **[Alternative Flow 1 – Not in Network]** | | None | | |
| **Exceptions:** | | 3a. Pet data can’t be found   1. Display error message 2. Return to step 1   3b. Server cant be contacted   1. Display error message 2. Return to step 1 | | |
| **Includes:** | | 7.2.03 View Status of all pets | | |
| **Frequency of Use:** | | On demand, 10 times an hour | | |
| **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?] | | |
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