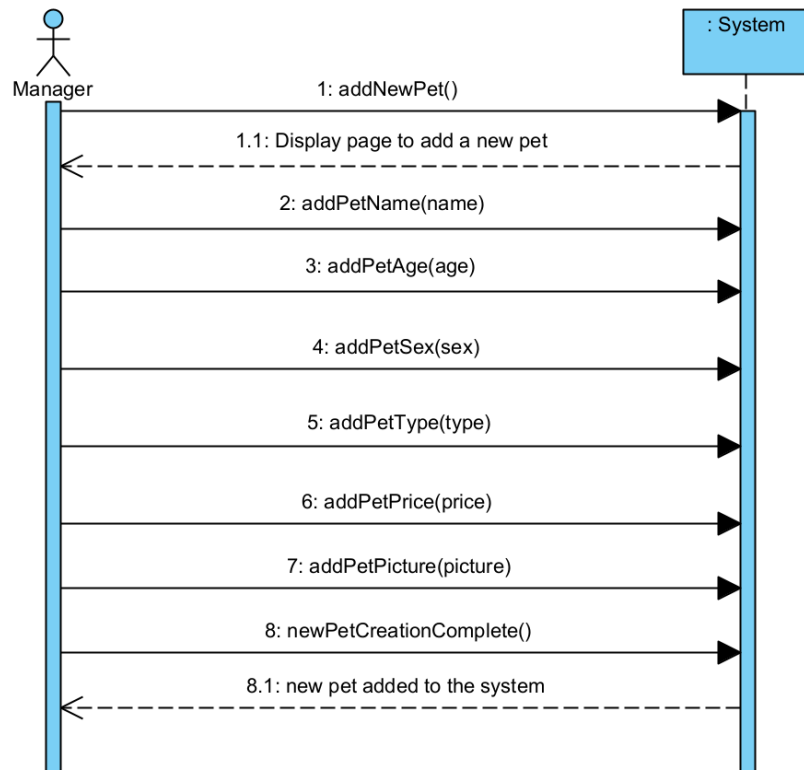
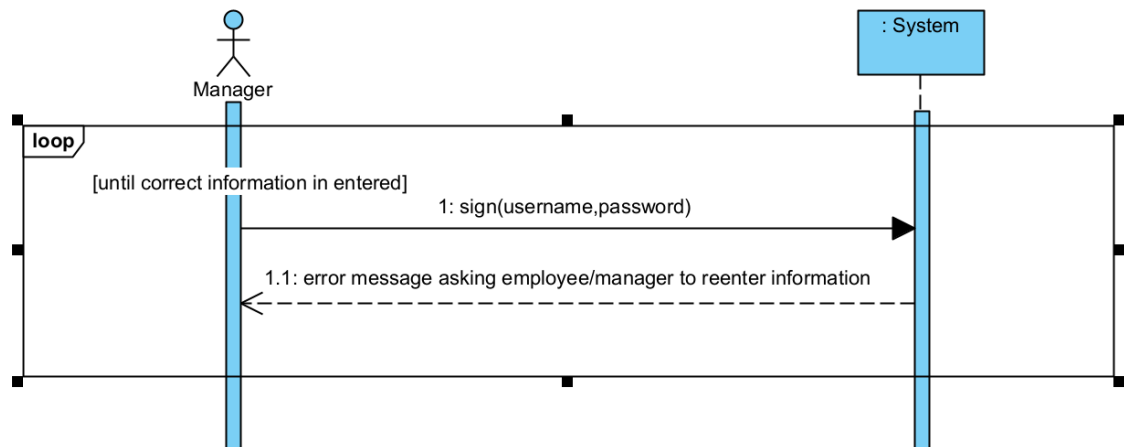


|                          |   |
|--------------------------|---|
| <b>ID:</b>               | UC 020  |
| <b>Title:</b>            | A pet is checked into the clinic by a manager   |
| <b>Description:</b>      | A new pet is brought to the clinic to be put up for adoption  |
| <b>Primary Actor:</b>    | manager   |
| <b>Preconditions:</b>    | The manager has registered in the system and is logged into the system  |
| <b>Post-conditions:</b>  | A new pet is added to the clinic and is ready to be adopted   |
| <b>Main Flow:</b>        | <ol style="list-style-type: none"> <li>1. Manager selects to add a new pet to the system</li> <li>2. Manager adds new pets name</li> <li>3. Manager adds new pets known or estimated age</li> <li>4. Manager adds new pets sex</li> <li>5. Manager adds new pets type(cat or dog)</li> <li>6. Manager decides on and adds new pets price</li> <li>7. Manager adds a picture of the new pets</li> <li>8. Manager selects to complete process and adds the new pet to the system</li> </ol> |
| <b>Frequency of Use:</b> | 1. Will be used every time a new pet is brought into the clinic and is checked in by a manager  |
| <b>Status:</b>           | In Progress   |
| <b>Owner:</b>            | Zane Pitzer   |
| <b>Priority:</b>         | MEDIUM  |
|                          |   |



|                          |  |
|--------------------------|--|
| <b>ID:</b>               | <b>UC 017</b>  |
| <b>Title:</b>            | An employee/manager signs in but gives incorrect information   |
| <b>Description:</b>      | An employee/manager signs in but gives incorrect information   |
| <b>Primary Actor:</b>    | employee/manager   |
| <b>Preconditions:</b>    | The employee/manager has registered in the system and the system has the information of the employee/manager in the database.  |
| <b>Post-conditions:</b>  | The employee/manager is asked to reenter their information   |
| <b>Main Flow:</b>        | <ol style="list-style-type: none"> <li>1. The employee/manager tries sign in to the system with its username and password.</li> <li>2. The employee/manager puts in either an incorrect username or password</li> <li>3. The employee/manager receives an error message from the system and is asked to reenter their information</li> </ol> |
| <b>Frequency of Use:</b> | Only necessary when incorrect information is entered so incorrect information will vary  |
| <b>Status:</b>           | In Progress  |
| <b>Owner:</b>            | Zane Pitzer  |
| <b>Priority:</b>         | MEDIUM   |
|                          |  |



|                          |  |
|--------------------------|--|
| <b>ID:</b>               | UC 016   |
| <b>Title:</b>            | When the manager wants to adopt a pet of their own   |
| <b>Description:</b>      | Manager likes a pet and wants to adopt them  |
| <b>Primary Actor:</b>    | manager  |
| <b>Preconditions:</b>    | The pets are listed on the app and the information of the pets are stored in the database. The manager likes the pet and wants to adopt the pet.   |
| <b>Post-conditions:</b>  | The pet which has been adopted will not be listed in the app anymore, and will be removed from the databases   |
| <b>Main Flow:</b>        | <ol style="list-style-type: none"> <li>1. The manager chooses the pet they want to adopt</li> <li>2. The manager checks the information of the pet <ol style="list-style-type: none"> <li>2.1. If they decide to not adopt this pet go back</li> </ol> </li> <li>3. Go to checkout</li> <li>4. Pay the adoption fee <ol style="list-style-type: none"> <li>4.1. Choose payment method</li> <li>4.2. If the transaction did not go through <ol style="list-style-type: none"> <li>4.2.1. choose another payment method</li> </ol> </li> </ol> </li> <li>5. The pet is successfully adopted</li> <li>6. System will give the customer a number to let the user bring the pet home</li> </ol> |
| <b>Frequency of Use:</b> | 1. Will be used frequently   |
| <b>Status:</b>           | In Progress  |
| <b>Owner:</b>            | Zane Pitzer  |
| <b>Priority:</b>         | HIGH   |

