# **Use Case : Manage Client Information**

#### Related use cases:

# Steps:

#### **Actor Actions:**

- 1. Choose 'Manage Client' command
- 3. Choose from list of clients

# **System Response:**

- 2. Shows list of clients
- 4. Shows client information and pets

# **Use Case: Manage Pet Information**

#### Related use cases:

Generalization of:

- Pet Care Profile
- Day Report
- Assign pet to employee

# Steps:

## **Actor Actions:**

- 1. Choose 'Manage Client' command
- 3. Choose from list of clients

# **System Response:**

- 2. Shows list of clients
- 4. Shows client information and pets

# Use Case: Pet Care Profile Related use cases:

# Steps:

#### **Actor Actions:**

- 1.Choose 'Manage Client' command
- 3. Choose from list of clients
- 5. Choose a specific pet
- 7.Update care profile

# **System Response:**

- 2. Shows list of clients
- 4. Shows client information and pets
- 6. Shows pet care profile
- 8. Saves updated care profile

# **Use Case: Booking and Reservations**

#### Related use cases:

Includes: 'Booking with outstanding bill'

#### Steps:

#### **Actor Actions:**

- 1.Choose 'Manage Client' command
- 3. Choose from list of clients
- 5. Choose a specific pet
- 7. Make new booking

# **System Response:**

- 2. Shows list of clients
- 4. Shows client information and pets
- 6. Shows available options
- 8. Asks for booking details and creates booking

# **Use Case: Billing and Payments**

Related use cases:

# Steps:

#### **Actor Actions:**

- 1.Choose 'Manage Client' command
- 3. Choose from list of clients
- 5. Choose to view unpaid invoices

## System Response:

- 2. Shows list of clients
- 4. Shows client information and pets
- 6. Shows invoices not yet paid

# **Use Case: Entering Wrong Pet Name**

#### Related use cases:

Extension of: Manage Pet Information

# Steps:

#### **Actor Actions:**

- 1. Choose 'Manage Client Information' command
- 3. Choose "Manage Pet Information"
- 5. Type pet name
- 7. Retype name correctly

# **System Response:**

- 2. Shows available options
- 4. Shows list of pets
- 6. Prompts that pet doesn't exist
- 8. Shows available options

# **Use Case: Manage Employee Information Related use cases:**

# Steps:

# **Actor Actions:**

- 1. Choose 'Manage Client Employee command

# System Response:

- 2. Shows available options

# Use Case: Assign Pet to Employee

Extension of: Manage Pet Information

# Steps:

## **Actor Actions:**

- 1. Choose 'Manage Client Information' command
- 3. Choose "Manage Pet Information"
- 5. Type pet name
- 7. Choose Assign pet to employee

# **System Response:**

- 2. Shows available options
- 4. Shows list of pets
- 6. Shows available options

Use Case: Booking with outstanding bill

#### Related use cases:

Extension of: Booking and Reservations

# Steps:

# **Actor Actions:**

# **System Response:**

- 1. Choose 'Manage Client Information' command 2. Shows available options
- 3. Choose "Booking and Reservations" - 4. Shows upcoming booking if applicable
- 5. Enter new booking - 6. Shows unpaid previous/upcoming booking

**Use Case: Day Report** 

# Related use cases:

Extension of: Booking and Reservations

# Steps:

## **Actor Actions:**

- 1. Choose 'Manage Client Information' command 2. Shows available options
- 3. Choose "Manage Pet Information"
- 5. Type pet name
- 7. Chose 'Day Report'

# **System Response:**

- 4. Shows list of pets
- 6. Shows available options
- 8. Prompts fields to fill to create report