

## Use Case: Create Pet Profile

### Related Use Cases:

Generalization of:

- Create pet profile for dog
- Create pet profile for bird
- Create pet profile for cat

### Steps:

Actor Actions	System Responses
1. Selects "Create New Care Profile."	2. System opens a new care profile creation form.
3. User enters basic pet details (name, species, breed).	4. System validates and saves the entered details.
5. User saves the new care profile.	6. System confirms successful creation and saves the care profile.

## Use Case: Create pet profile for dog

### Related Use Cases:

Specialization of:

- Create pet profile

Generalization of:

- Create pet profile for German Shepherd
- Create pet profile for Golden Retriever

### Steps:

Actor Actions	System Responses
1. Selects "Create New Care Profile."	2. System opens a new care profile creation form.
3. User specifies the pet type as "Dog".	4. System adjusts form fields to include dog-specific details.
5. User enters basic dog details (name, breed, age, etc.).	6. System validates and saves the entered details.
7. User saves the new dog care profile.	8. System confirms successful creation and saves the dog care profile.

## Use Case: Create pet profile for bird

### Related Use Cases:

Specialization of:

- Create pet profile

Includes:

- Register feather texture

### Steps:

Actor Actions	System Responses
1. Selects "Create New Care Profile."	2. System opens a new care profile creation form.
3. User specifies the pet type as "Bird".	4. System adjusts form fields to include bird-specific details.
5. User enters basic bird details (name, breed, age, etc.).	6. System validates and saves the entered details.
7. User saves the new bird care profile.	8. System confirms successful creation and saves the bird care profile.

## Use Case: Create pet profile for cat

### Related Use Cases:

Specialization of:

- Create pet profile

Includes:

- Record behavioral traits

### Steps:

Actor Actions	System Responses
1. Selects "Create New Care Profile."	2. System opens a new care profile creation form.
3. User specifies the pet type as "Cat".	4. System adjusts form fields to include cat-specific details.
5. User enters basic cat details (name, breed, age, etc.).	6. System validates and saves the entered details.
7. User saves the new cat care profile.	8. System confirms successful creation and saves the cat care profile.

## Use Case: Create pet profile for german shepherd

### Related Use Cases:

Specialization of:

- Create pet profile for dog

Includes:

- Manage dietary needs

### Steps:

Actor Actions	System Responses
1. Selects "Create New Care Profile."	2. System opens a new care profile creation form.
3. User specifies the pet type as "German Shepherd".	4. System adjusts form fields to include German Shepherd-specific details.
5. User saves the new German Shepherd care profile.	6. System confirms successful creation and saves the German Shepherd care profile.

## Use Case: Create pet profile for golden retriever

### Related Use Cases:

Specialization of:

- Create pet profile for dog

Includes:

- Track exercise and activity levels

### Steps:

Actor Actions	System Responses
1. Selects "Create New Care Profile."	2. System opens a new care profile creation form.
3. User specifies the pet type as "Golden Retriever".	4. System adjusts form fields to includeGolden Retriever-specific details.
5. User saves the new Golden Retriever care profile.	6. System confirms successful creation and saves the Golden Retriever care profile.

## Use Case: Register feather texture

### Related Use Cases:

Extension of:

- Create pet profile for bird

### Steps:

1. Selects "Create New Care Profile."	2. System opens a new care profile creation form.
3. User specifies the pet type as "Bird".	4. System adjusts form fields to include bird-specific details.
5. User enters basic bird details (name, breed, age, etc.).	6. System validates and saves the entered details.
7. User adds the feather texture of the bird	8. System validates and saves the feather texture details.
9. User saves the new bird care profile.	10. System confirms successful creation and saves the bird care profile.

## Use Case: Record behavioral traits (Inclusion)

### Related Use Cases:

Specialization of:

- Create pet profile for cat

### Steps:

Actor Actions	System Responses
1. Selects "Create New Care Profile."	2. System opens a new care profile creation form.
3. User specifies the pet type as "Cat".	4. System adjusts form fields to include cat-specific details.
5. User enters basic cat details (name, breed, age, etc.).	6. System validates and saves the entered details.
7. User enters the logs of the behavioral traits of the pet Cat.	8. System validates and saves the log entries.
9. User saves the new cat care profile.	10. System confirms successful creation and saves the cat care profile.



## Use Case: Manage dietary needs (Inclusion)

### Related Use Cases:

Specialization of:

- Create pet profile

### Steps:

Actor Actions	System Responses
1. Selects "Create New Care Profile."	2. System opens a new care profile creation form.
3. User specifies the pet type as "German Shepherd".	4. System adjusts form fields to include German Shepherd-specific details.
5. User includes the dietary needs of the German Shepherd	6. System validates and saves dietary needs.
7. User saves the new German Shepherd care profile.	8. System confirms successful creation and saves the German Shepherd care profile.

## Use Case: Track exercise and activity levels

### Related Use Cases:

Extension of:

- Create pet profile

### Steps:

Actor Actions	System Responses
1. Selects "Create New Care Profile."	2. System opens a new care profile creation form.
3. User specifies the pet type as "Golden Retriever".	4. System adjusts form fields to includeGolden Retriever-specific details.
5. User includes the exercise and activity levels of the Golden Retriever	6. System validates and saves the exercise and activity levels.
7. User saves the new Golden Retriever care profile.	8. System confirms successful creation and saves the Golden Retriever care profile.