

# ***PETS CLINIC MANAGEMENT SYSTEM***

## ***Team members***

فاطمة ابراهيم كامل ابراهيم

عبد المنعم حامد عبد المنعم حامد

عمرو عوني عبد التواب يوسف

عبد الرحمن عبد الهادي محمد

طه ابراهيم طه ابراهيم

***SUPERVISED / DR. Shaimaa Talaat***

Dept: CS

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# **Ch1: Introduction**

## ***1.1 Introduction of the Project Pets Clinic Management System***

The "Pets Clinic Management System" has been developed to override the problems prevailing in the practicing manual system. This software is supported to eliminate and, in some cases, reduce the hardships faced by this existing system. Moreover, this system is designed for the particular need of the company to carry out operations in a smooth and effective manner.

The application is reduced as much as possible to avoid errors while entering the data. It also provides error message while entering invalid data. No formal knowledge is needed for the user to use this system. Thus, by this all it proves it is user-friendly. Pets Clinic Management System, as described above, can lead to error free, secure, reliable and fast management system. It can assist the user to concentrate on their other activities rather to concentrate on the record keeping. Thus, it will help organization in better utilization of resources.

Every organization, whether big or small, has challenges to overcome and managing the information of Doctor, Clinic, Appointment, Medicines, Tests. Every Pets Clinic Management System has different Clinic need; therefore, we design exclusive employee management systems that are adapted to your managerial requirements. This is designed to assist in strategic planning and will help you ensure that your organization is equipped with the right level of information and details for your future goals. Also, for those busy executive who are always on the go, our systems come with remote access features, which will allow you to manage your workforce anytime, at all times. These systems will ultimately allow you to better manage resources.

## **1.2 Definition of the Project Pets Clinic Management System**

The purpose of Pets Clinic Management System is to automate the existing manual system by the help of computerized equipment and full-fledged computer software, fulfilling their requirements, so that their valuable data/information can be stored for a longer period with easy accessing and manipulation of the same. The required software and hardware are easily available and easy to work with.

Pets Clinic Management System, as described above, can lead to error free, secure, reliable and fast management system. It can assist the user to concentrate on their other activities rather to concentrate on the record keeping. Thus, it will help organization in better utilization of resources. The organization can maintain computerized records without redundant entries. That means that one need not be distracted by information that is not relevant, while being able to reach the information.

The aim is to automate its existing manual system by the help of computerized equipment and full-fledged computer software, fulfilling their requirements, so that their valuable data/information can be stored for a longer period with easy accessing and manipulation of the same. Basically, the project describes how to manage for good performance and better services for the clients.

### **1.3 Objective of the Project Pets Clinic Management System**

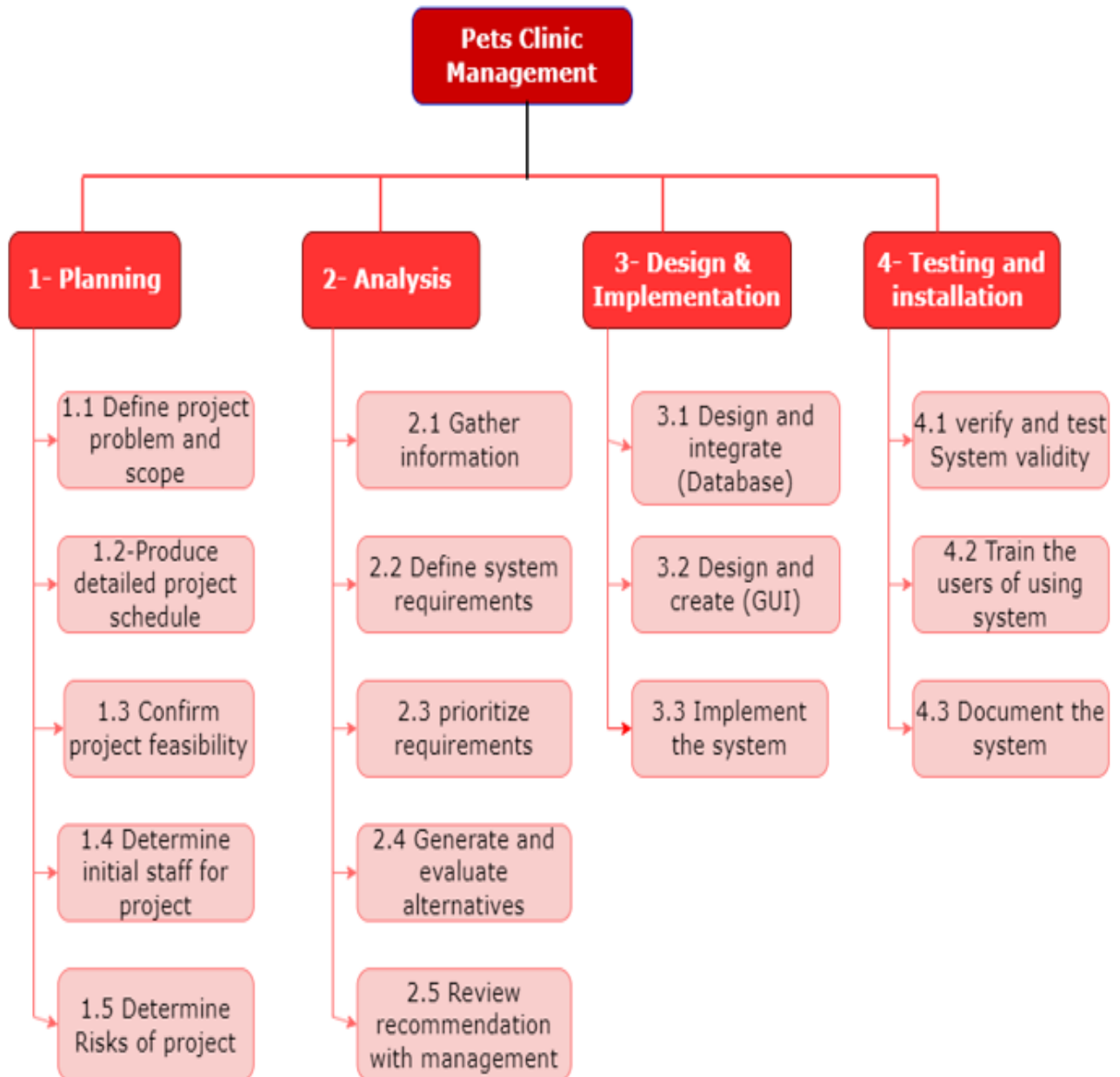
The main objective of the Project on Pets Clinic Management System is to manage the details of Clinic, Doctor, Pet, Appointment, Tests.

It manages all the information about Clinic, Medicines, Tests, Clinic. The project is totally built at administrative end and thus only the administrator is guaranteed the access. The purpose of the project is to build an application program to reduce the manual work for managing the Clinic, Vets, Medicines, Patient. It tracks all the details about the Patient, Appointment, Tests.

Functionalities provided by Pet Clinic Management System are as follows:

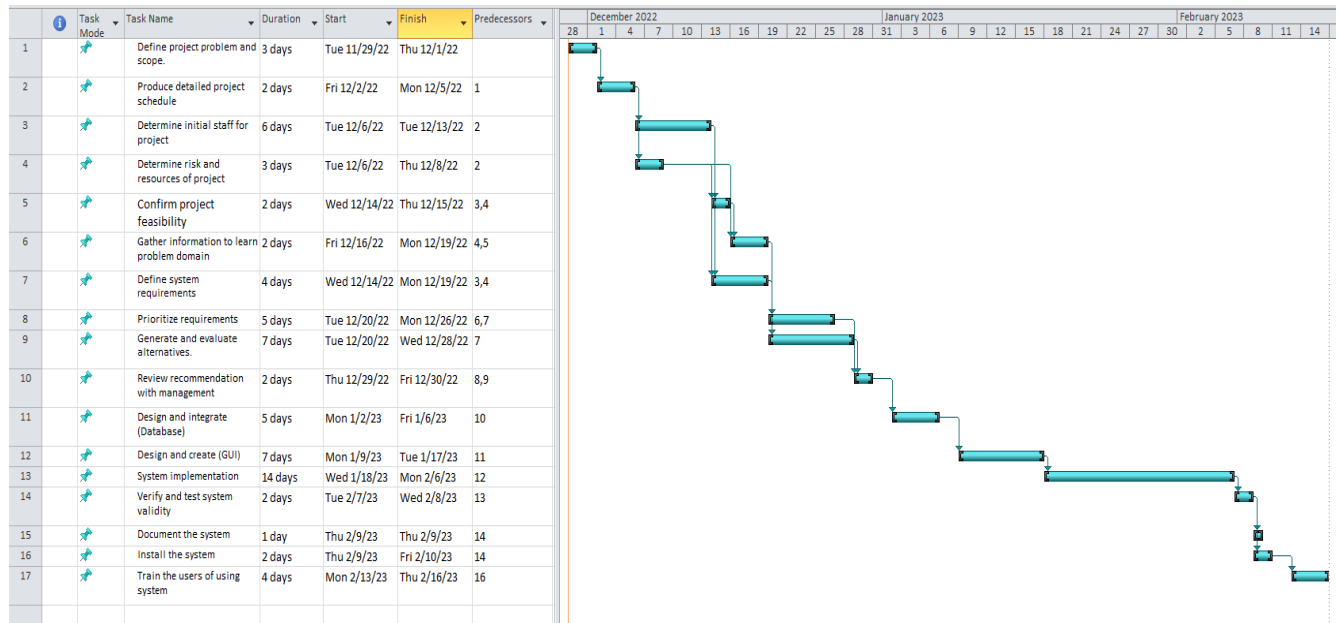
- Pets Clinic Management System manage the Medicines details, Appointment details, Tests details, Clinic.
- Manage the information of doctor
- Shows the information and description of the Clinic, Pets
- To increase efficiency of managing the Clinic.
- It deals with monitoring the information and transactions of Appointment.
- Editing, adding, and deleting of Records is improved which results in proper resource management of Clinic data.
- Manage the information of Appointments.
- It tracks all the information of Vet, Medicines, Appointment etc.

## 1.4 WBS of Pets Clinic Management System



## 1.5 Gantt chart

Gantt chart for total project:



## 1.6 Risks of the Project Pets Clinic Management System

- **Size:** The Size of the clinical database System has a very huge database that makes the system heavy, and this increases the access time of the database.
- **Time:** The time given to complete the project is only two months which is very limited for completion of such a big project.
- **Expenses:** The process of completing the whole project will require some money which will cater for Internet access and purchase of a domain to test the system.
- Clinical management System will only benefit those who know about the internet, this means the computer illiterate will not be able to use it.
- No money was allocated for the project, and this may to some extent limit the product scope.

## 1.7 Safety

System safety focuses on identifying hazards, their causal factors, and predicting the resultant (e.g., potential damage) severity and probability.

The goal is to reduce or eliminate the severity and probability of the identified hazards, and to minimize risk and severity where the hazards cannot be eliminated. hazard is defined as: "a real or potential condition that could lead to an unplanned event or series of events (i.e., mishap) resulting in death, injury, occupational illness, damage to or loss of equipment or property, or damage to the environment."

An example of hazards that might occur in the pet's clinic management system -if not handled-:

*The medical database that's holding details of the drugs, administered to the pets, errors(hazard) in this system might result in an incorrect drug dosage being taken by the pets, thus, jeopardizing their lives! (I. e., damage, with a high severity).*

this kind of risks needs to be considered when planning for such a critical system, risk assessment is one way to achieve that.

Since safety is a critical characteristic for modern systems to have,

### **System Safety can be achieved through the following steps:**

- Identifying hazards
- identifying the risks using hazard analysis techniques as early as possible in the system life cycle, risk levels can be provided in the hazard analysis so that we can define the damages severity.
- Hazard avoidance, the system is designed so that hazards are avoided and Developing options to eliminate or control hazards
- Hazard detection and removal, the system is designed so that hazards are detected and removed before they result in an accident.



- Define residual risks, and that can be achieved by conducting risk assessments on regular basis.
- Damage limitation, the system may include protection features that minimize the damage that may result from an accident.

## 1.8 **Security**

- **Well defined Access Controls**: Make sure only the people who are authorized to access certain data have this privilege. Give admins the minimum number of rights they need for their specific job. This will make it much harder for unauthorized users to break into your system and steal valuable information from you.
- **Secure remote access from outside the clinic premises**: Using VPN tunnels helps to a great extent. Enforce security features like two-factor authentication, multi-factor authorization, and fingerprint scans for any type of access to the system; this will make sure that no one has unauthorized or unauthenticated remote connections.
- **Ensure data protection**: Never store sensitive information without encrypting it first as this may lead you into a situation where confidential records are stolen which could result in some serious consequences.
- **encrypting databases and folders**: encrypting databases or folders with sensitive data which could be used by hackers to get access into your system and prevent unauthorized people from handling the data and it is only used by admins.
- **Audit control capabilities**: The Audit Control (or Logging) module is designed to improve transparency and provide a thorough, accurate overview of all transactions in the application.

## **Chapter2: System Analysis**

### **2.1 Introduction**

In this phase, the requirements of the system are being analyzed on the existing system and all requirements that are needed to develop a new system. In this phase, the information regarding the Pets Clinic Management either interviews, articles, books, or research paper is being collected and gathered.

## **2.2 System Requirements**

### **Functional requirements:**

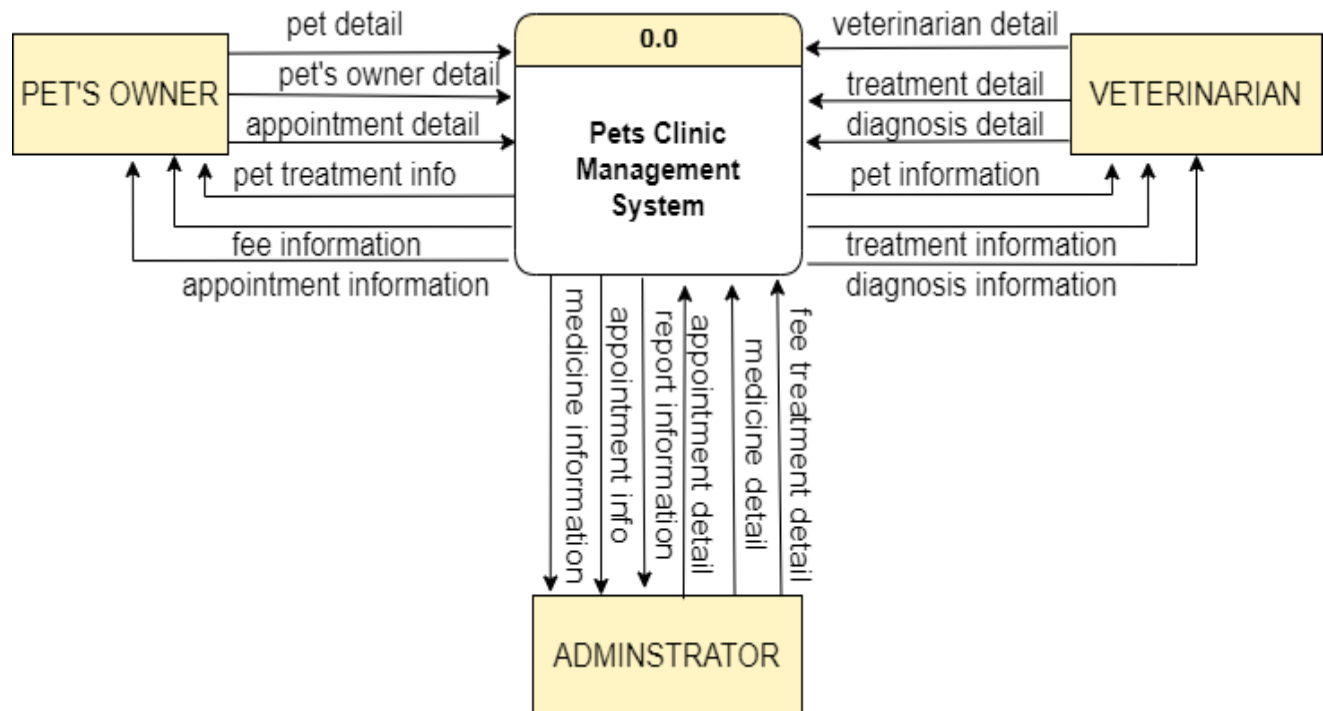
- Adding customer: the pets clinic system enables the staff to include new customers to the system.
- Record customer's basic data.
- Registration of pet details.
- search for a pet.
- Book a time for an appointment.
- Remove medication or procedure from the application.
- Add medication or a procedure to application.
- update medication or procedure from the application.
- track the detailed information of pet, booking, appointment, medicine.
- vet can view their pet's treatment records and details easily.

### **Non-Functional requirements:**

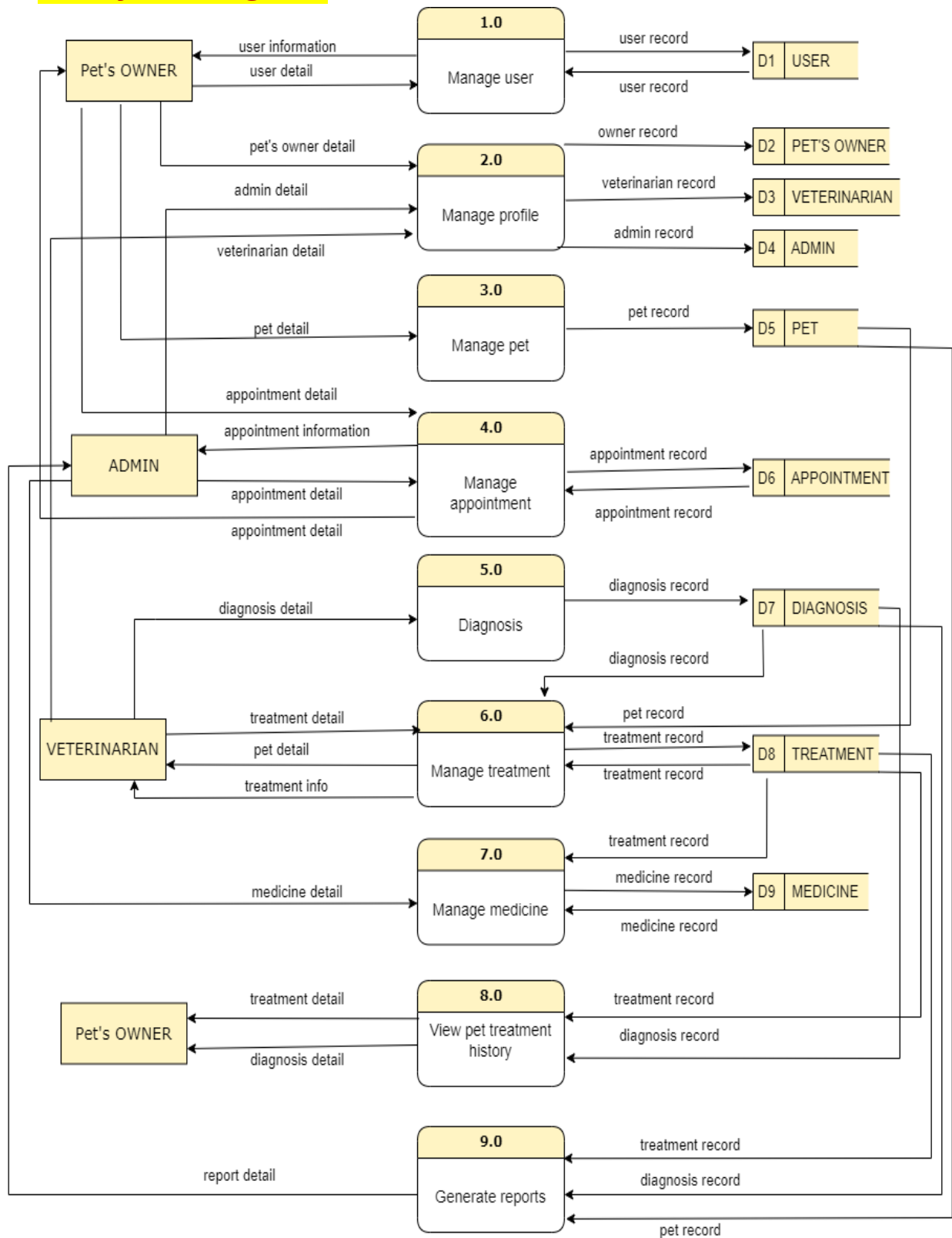
- Flexibility: The system is convenient and flexible to be used.
- Availability: The system is available all the time.
- Usability: the system is easy to use by Staff.
- Security: system should be secure.
- Maintainability: the system is easy to modify and maintain.
- Safety: system should be safe.

## 2.3 Context Diagram

The context diagram defines as the highest level that represent the entire system. There are three external entities which are pet's owner, veterinarian, and administrator. The pet's owner needs to give their personal details and pet details to the system after they have registered or login to the system. Once successful into the pet's owner own page, they can make pet appointment, view pet treatment information and can view the free information of their pet treatment. For veterinarian can give treatment information and diagnosis information based on pet detail and their historical treatment or diagnosis information. The administrator will provide their appointment information, medicine detail, fee information and can get the report about all information.

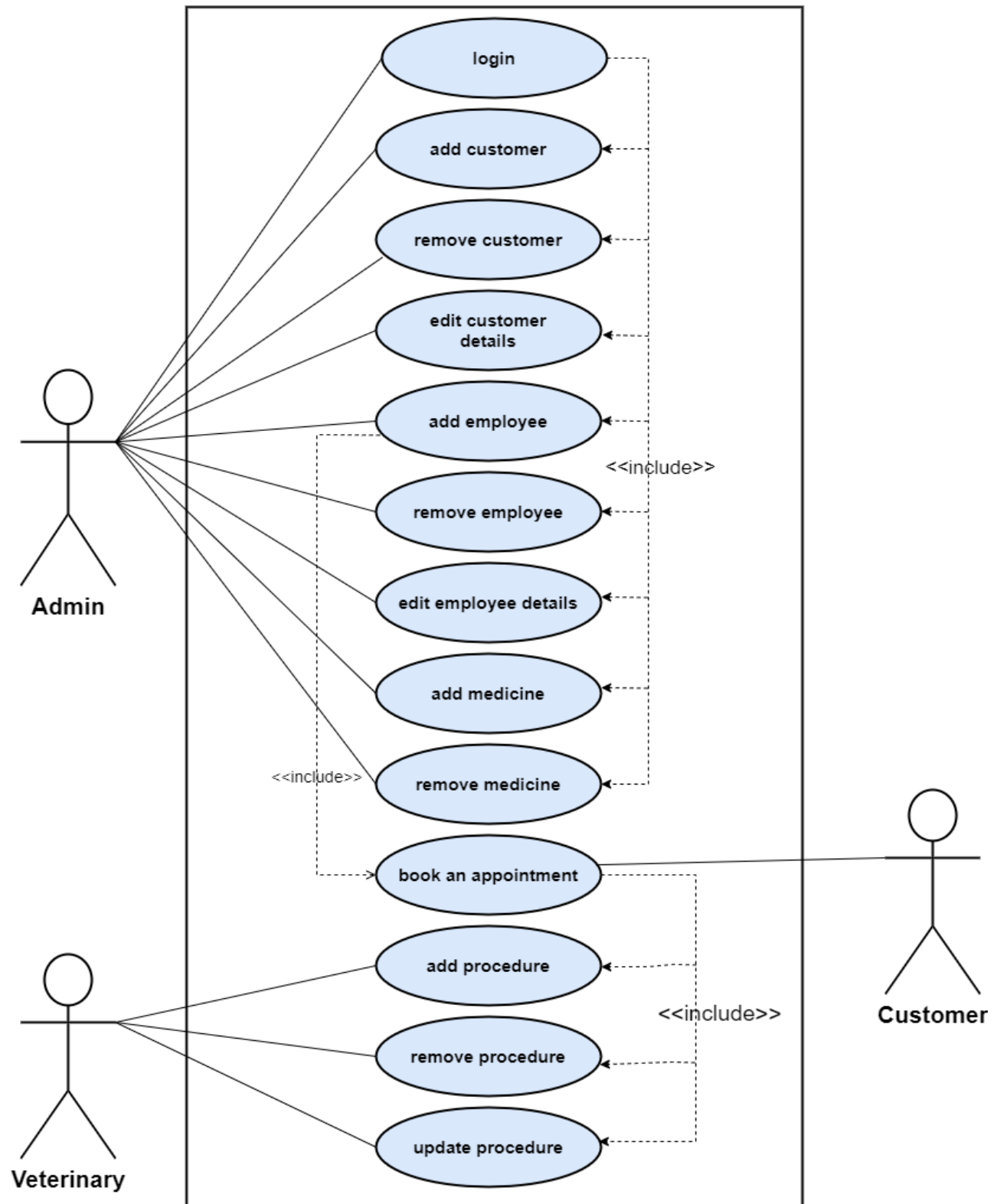


## 2.4 Data flow diagram



## 2.5 Use case diagram

### PETS CLINIC MANAGEMENT SYSTEM



## ➤ Login

<b>Use case id:</b>	1
<b>Use case name:</b>	Add customer
<b>Introduction:</b>	This use case describes the process of logging in the system by the administrator.
<b>Actors:</b>	Administrator
<b>Pre-condition:</b>	Administrator must provide the correct password to login
<b>Post-condition:</b>	There will be a prompted message: "Logging in successfully."
<b>Basic flow:</b>	Get administration name Get administration password Checking the validation of password Confirm logging in process
<b>Alternative flow:</b>	Providing an incorrect password for the administrator (Reenter password or Error will be prompted)
<b>Special requirements:</b>	Administrator must provide the correct password to display admin settings.
<b>Relationships:</b>	The base case includes checking the validation of the password id administrator

## ➤ Add customer

<b>Use case id:</b>	2
<b>Use case name:</b>	Add customer
<b>Introduction:</b>	This use case describes the process of adding the details of a customer by the administrator.
<b>Actors:</b>	Administrator
<b>Pre-condition:</b>	Administrator must login to be able to add new customer.
<b>Post-condition:</b>	There will be a prompted message: "New customer was added successfully."
<b>Basic flow:</b>	Get customer and his pet details Confirm adding process
<b>Alternative flow:</b>	Providing an incorrect password for the administrator (Error will be prompted). or Customer details incomplete
<b>Special requirements:</b>	Administrator must login to add new customer
<b>Relationships:</b>	The base case includes checking the logging in process of administrator.



### ➤ Remove customer

<b>Use case id:</b>	3
<b>Use case name:</b>	Remove customer
<b>Introduction:</b>	This use case describes the process of removing the details of a customer by the administrator.
<b>Actors:</b>	Administrator
<b>Pre-condition:</b>	Administrator must login to be able remove the customer. Administrator must enter the correct customer id to remove the customer.
<b>Post-condition:</b>	There will be a prompted message: "Customer was removed successfully."
<b>Basic flow:</b>	Get customer id. Check the validation of customer id. Confirm removing process
<b>Alternative flow:</b>	Providing an incorrect customer id.
<b>Special requirements:</b>	Administrator must enter the customer id correctly to remove customer
<b>Relationships:</b>	The base case includes checking the validation of the customer id.

### ➤ Edit customer details

<b>Use case id:</b>	4
<b>Use case name:</b>	Edit customer details
<b>Introduction:</b>	This use case describes the process of editing the details of a customer by the administrator.
<b>Actors:</b>	Administrator
<b>Pre-condition:</b>	Administrator must login to be able to edit the customer details. Administrator must enter the correct customer id to edit the customer details.
<b>Post-condition:</b>	There will be a prompted message: "Customer details was editing successfully."
<b>Basic flow:</b>	Get customer id. Check the validation of customer id. Confirm editing process
<b>Alternative flow:</b>	Providing an incorrect customer id.
<b>Special requirements:</b>	Administrator must enter the customer id correctly to edit the customer details.
<b>Relationships:</b>	The base case includes checking the validation of the customer id.

### ➤ Add employee

<b>Use case id:</b>	5
<b>Use case name:</b>	Add employee
<b>Introduction:</b>	This use case describes the process of adding the details of an employee by the administrator.
<b>Actors:</b>	Administrator
<b>Pre-condition:</b>	Administrator must login to be able to add new employee.
<b>Post-condition:</b>	There will be a prompted message: "New employee was added successfully."
<b>Basic flow:</b>	Get employee details Confirm adding process
<b>Alternative flow:</b>	Providing an incorrect password for the administrator (Error will be prompted). or Employee details incomplete
<b>Special requirements:</b>	Administrator must login to add new employee
<b>Relationships:</b>	The base case includes checking the logging in process of administrator

## ➤ Remove employee

<b>Use case id:</b>	6
<b>Use case name:</b>	Remove employee
<b>Introduction:</b>	This use case describes the process of removing the details of an employee by the administrator.
<b>Actors:</b>	Administrator
<b>Pre-condition:</b>	Administrator must login to be able remove the employee. Administrator must enter the correct employee id to remove the employee.
<b>Post-condition:</b>	There will be a prompted message: "Employee was removed successfully."
<b>Basic flow:</b>	Get employee id. Check the validation of employee id. Confirm removing process
<b>Alternative flow:</b>	Providing an incorrect employee id.
<b>Special requirements:</b>	Administrator must enter the employee id correctly to remove customer
<b>Relationships:</b>	The base case includes checking the validation of the employee id.

### ➤ Edit employee details

<b>Use case id:</b>	7
<b>Use case name:</b>	Edit employee details
<b>Introduction:</b>	This use case describes the process of editing the details of an employee by the administrator.
<b>Actors:</b>	Administrator
<b>Pre-condition:</b>	Administrator must login to be able to edit the employee details. Administrator must enter the correct employee id to edit the employee details.
<b>Post-condition:</b>	There will be a prompted message: "Employee details was editing successfully."
<b>Basic flow:</b>	Get employee id. Check the validation of employee id. Confirm editing process
<b>Alternative flow:</b>	Providing an incorrect employee id.
<b>Special requirements:</b>	Administrator must enter the employee id correctly to edit the employee details.
<b>Relationships:</b>	The base case includes checking the validation of the employee id.

### ➤ Add medicine

<b>Use case id:</b>	8
<b>Use case name:</b>	Add medicine
<b>Introduction:</b>	This use case describes the process of adding the medicine by the administrator.
<b>Actors:</b>	Administrator
<b>Pre-condition:</b>	Administrator must login to be able to add new customer.
<b>Post-condition:</b>	There will be a prompted message: "Medicine was added successfully."
<b>Basic flow:</b>	Get medicine details Confirm adding process
<b>Alternative flow:</b>	Providing an incorrect password for the administrator (Error will be prompted). or medicine details incomplete
<b>Special requirements:</b>	Administrator must login to add medicine
<b>Relationships:</b>	The base case includes checking the logging in process of administrator

## ➤ Remove medicine

<b>Use case id:</b>	9
<b>Use case name:</b>	Remove medicine
<b>Introduction:</b>	This use case describes the process of removing the medicine by the administrator.
<b>Actors:</b>	Administrator
<b>Pre-condition:</b>	Administrator must login to be able remove the medicine. Administrator must enter the correct medicine id to remove the medicine.
<b>Post-condition:</b>	There will be a prompted message: "Medicine was removed successfully."
<b>Basic flow:</b>	Get medicine id. Check the validation of medicine id. Confirm removing process
<b>Alternative flow:</b>	Providing an incorrect medicine id.
<b>Special requirements:</b>	Administrator must enter the medicine id correctly to remove medicine
<b>Relationships:</b>	The base case includes checking the validation of the medicine id.

### ➤ Book an appointment

<b>Use case id:</b>	10
<b>Use case name:</b>	Book an appointment
<b>Introduction:</b>	This use case describes the process of booking an appointment by the Customer.
<b>Actors:</b>	Customer
<b>Pre-condition:</b>	Customer must be added before booking.
<b>Post-condition:</b>	There will be a prompted message: "Appointment was booked successfully."
<b>Basic flow:</b>	Get pet id. Select appointment details. Confirm booking process
<b>Alternative flow:</b>	Customer doesn't register before booking.
<b>Special requirements:</b>	Customer must enter the pet id and select appointment details.
<b>Relationships:</b>	The base case includes checking if the customer register or not.



### ➤ Add procedure

<b>Use case id:</b>	11
<b>Use case name:</b>	Add procedure
<b>Introduction:</b>	This use case describes the process of adding the details of procedure by the veterinarian.
<b>Actors:</b>	Veterinarian
<b>Pre-condition:</b>	Customer must book an appointment to enable veterinarian adds a procedure. Veterinary must be added to the system by admin.
<b>Post-condition:</b>	There will be a prompted message: "Procedure was added successfully."
<b>Basic flow:</b>	Get procedure details Confirm adding process
<b>Alternative flow:</b>	Customer doesn't book an appointment before.
<b>Special requirements:</b>	Customer must book an appointment to enable veterinarian adds a procedure.
<b>Relationships:</b>	The base case includes checking booking an appointment by the customer.

### ➤ Remove procedure

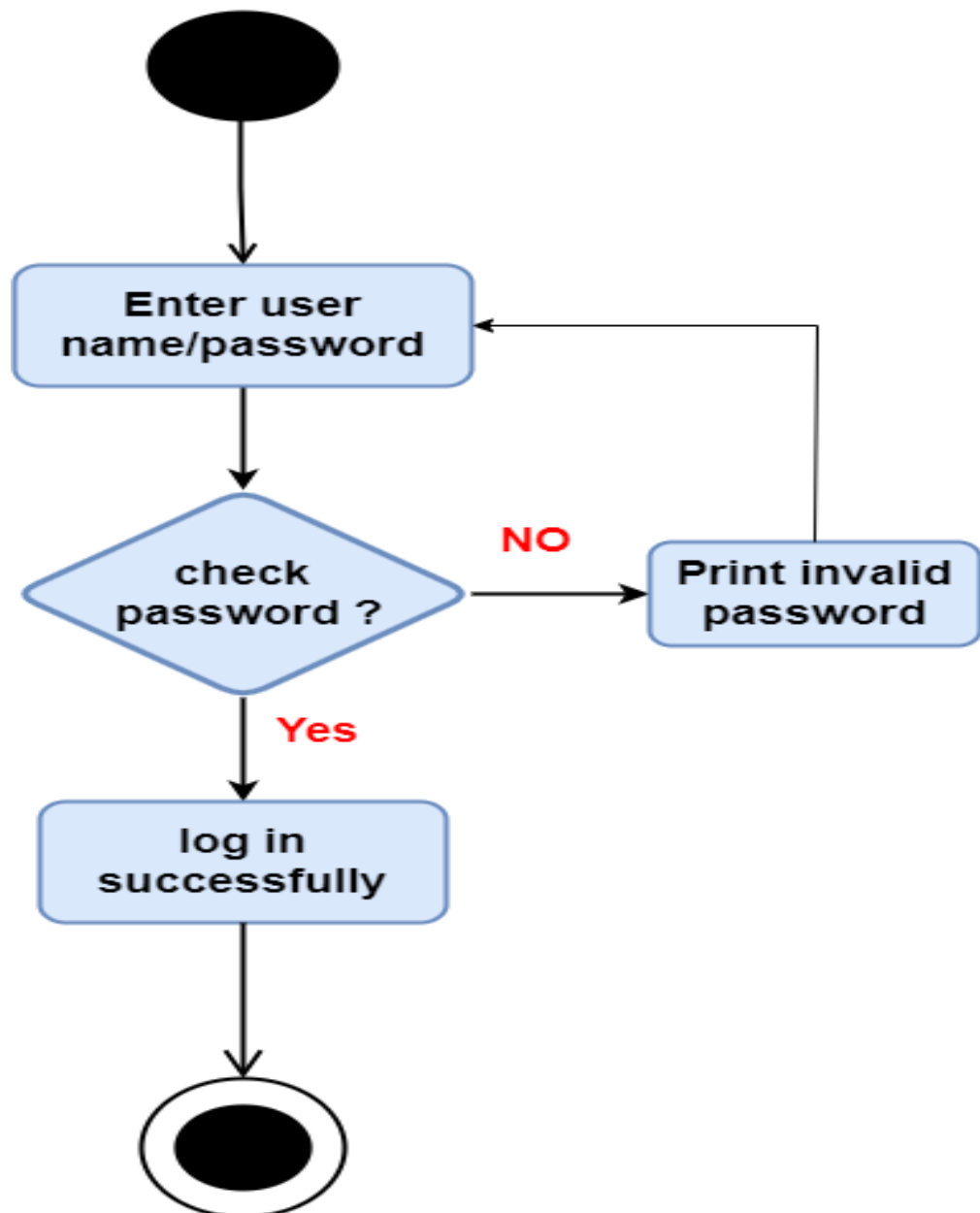
<b>Use case id:</b>	12
<b>Use case name:</b>	Remove procedure
<b>Introduction:</b>	This use case describes the process of removing the procedure by the veterinarian.
<b>Actors:</b>	Veterinarian
<b>Pre-condition:</b>	Customer must book an appointment to enable veterinarian removes a procedure. Veterinary must be added to the system by admin. Procedure id must be entered correctly to remove procedure.
<b>Post-condition:</b>	There will be a prompted message: "Procedure was removed successfully."
<b>Basic flow:</b>	Get procedure id. Check the validation of procedure id. Confirm removing process
<b>Alternative flow:</b>	Providing an incorrect procedure id.
<b>Special requirements:</b>	Procedure id must be entered correctly to remove procedure
<b>Relationships:</b>	The base case includes checking the validation of the procedure id.

### ➤ Update procedure

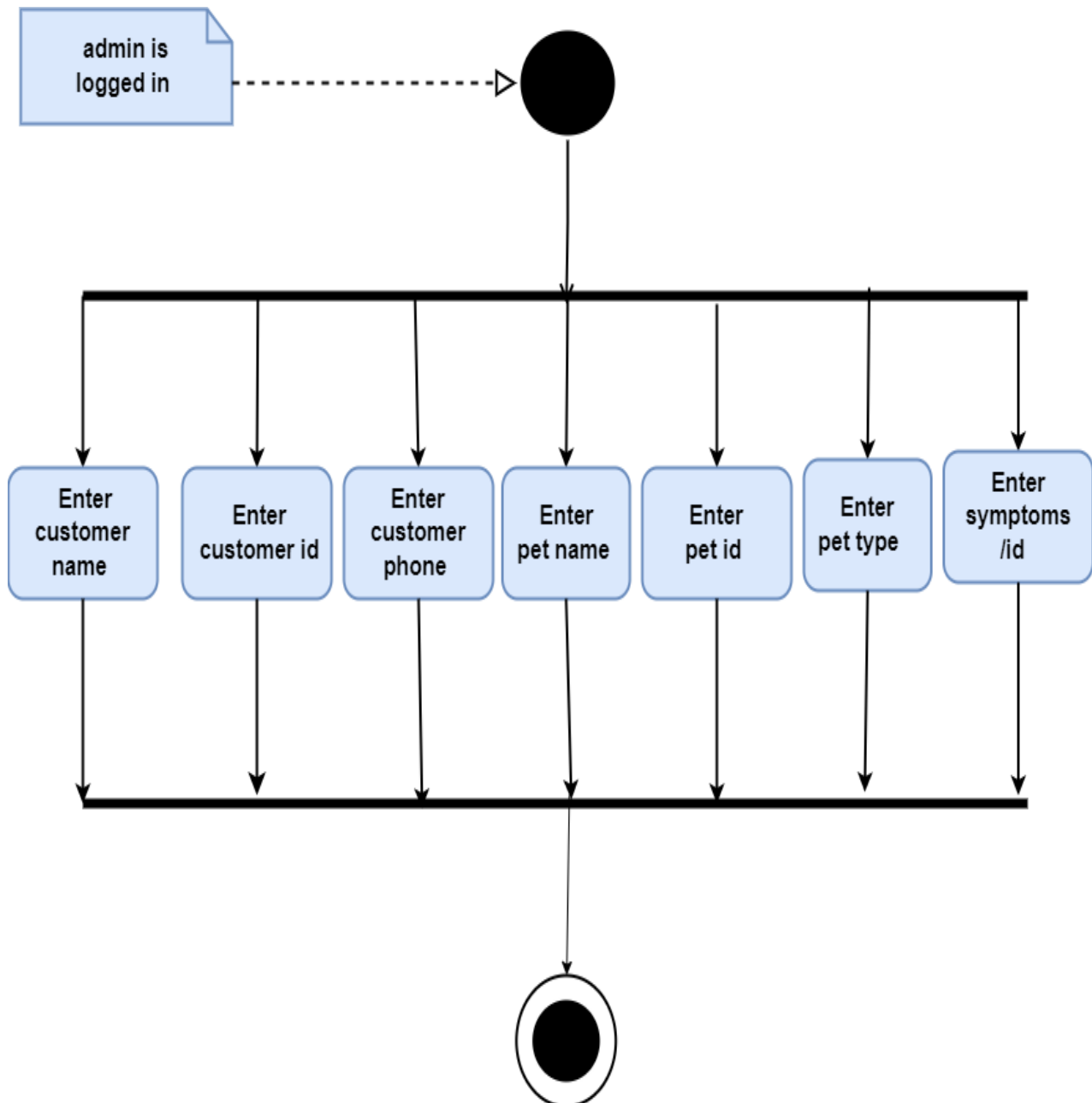
<b>Use case id:</b>	13
<b>Use case name:</b>	Update procedure
<b>Introduction:</b>	This use case describes the process of updating the details of procedure by the veterinarian.
<b>Actors:</b>	Veterinarian
<b>Pre-condition:</b>	Customer must book an appointment to enable veterinarian updates a procedure. Veterinary must be added to the system by admin. procedure id must be entered correctly to edit the procedure details.
<b>Post-condition:</b>	There will be a prompted message: "Procedure was updated successfully."
<b>Basic flow:</b>	Get procedure id Check the validation of procedure id. Update procedure details Confirm updating process
<b>Alternative flow:</b>	Customer doesn't book an appointment before. Or Providing a procedure id.
<b>Special requirements:</b>	Customer must book an appointment to enable veterinarian updates a procedure.
<b>Relationships:</b>	The base case includes checking booking an appointment by the customer and checking the validation of the procedure id.

## 2.6 Activity diagram

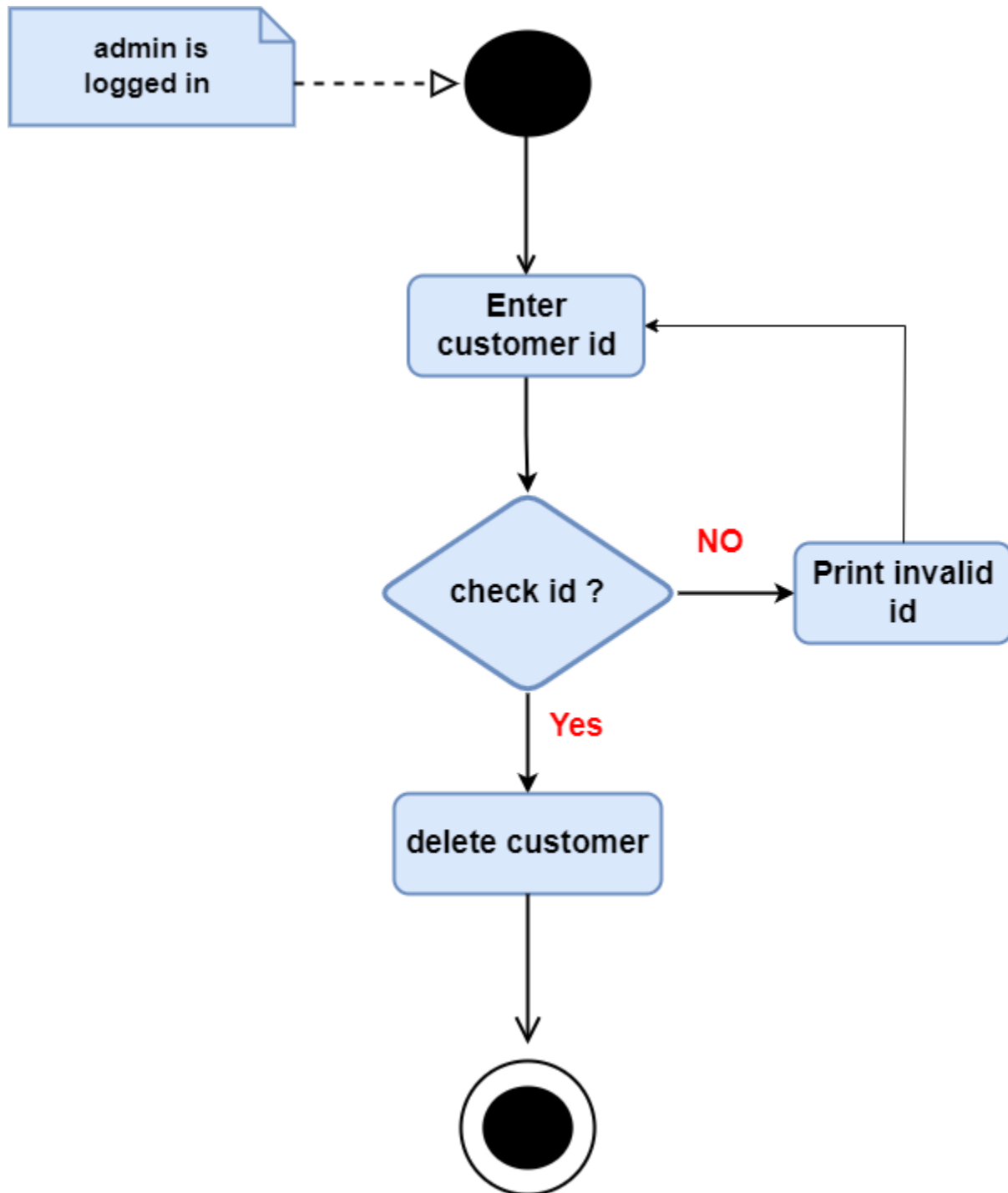
### ➤ Login



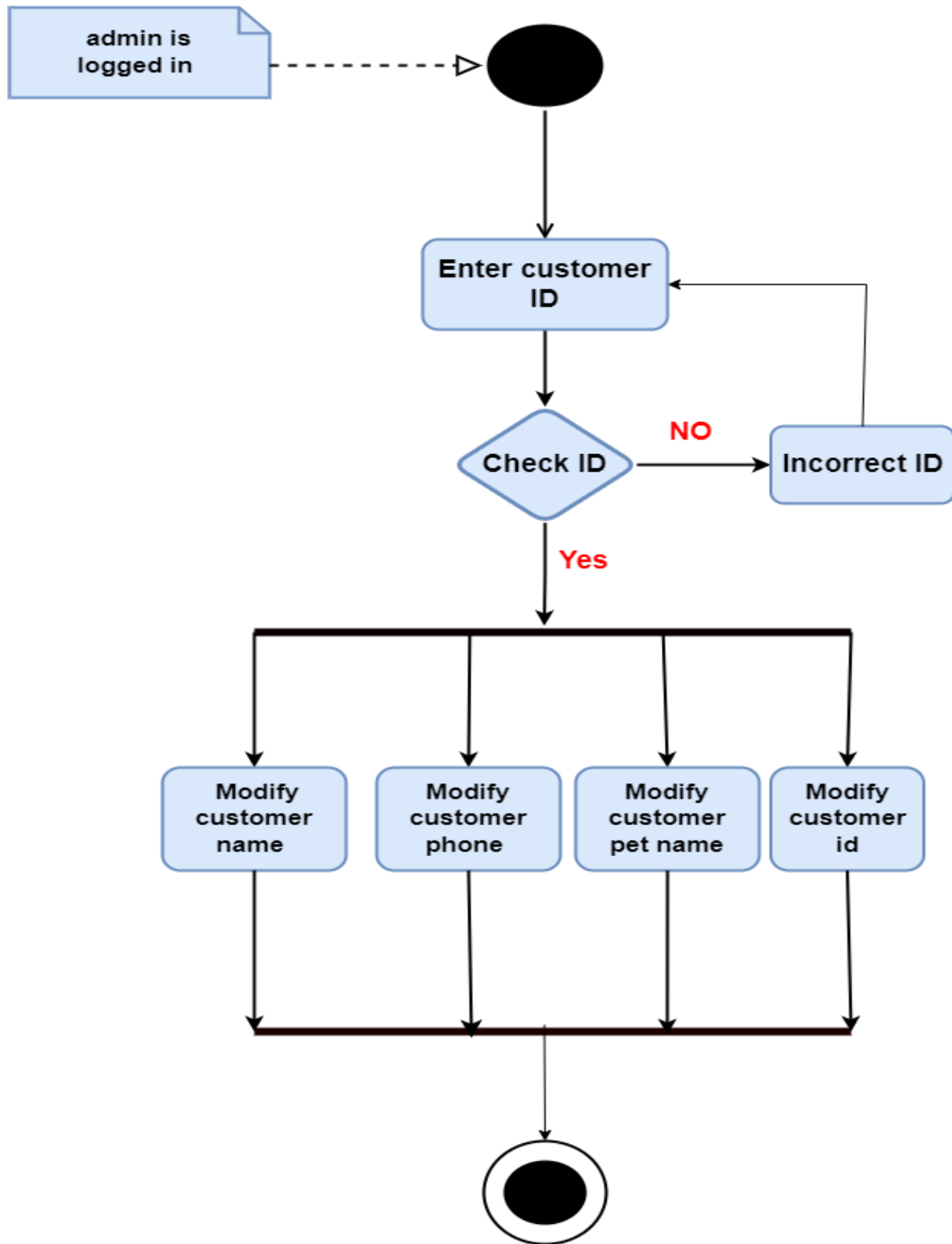
## ➤ Add customer



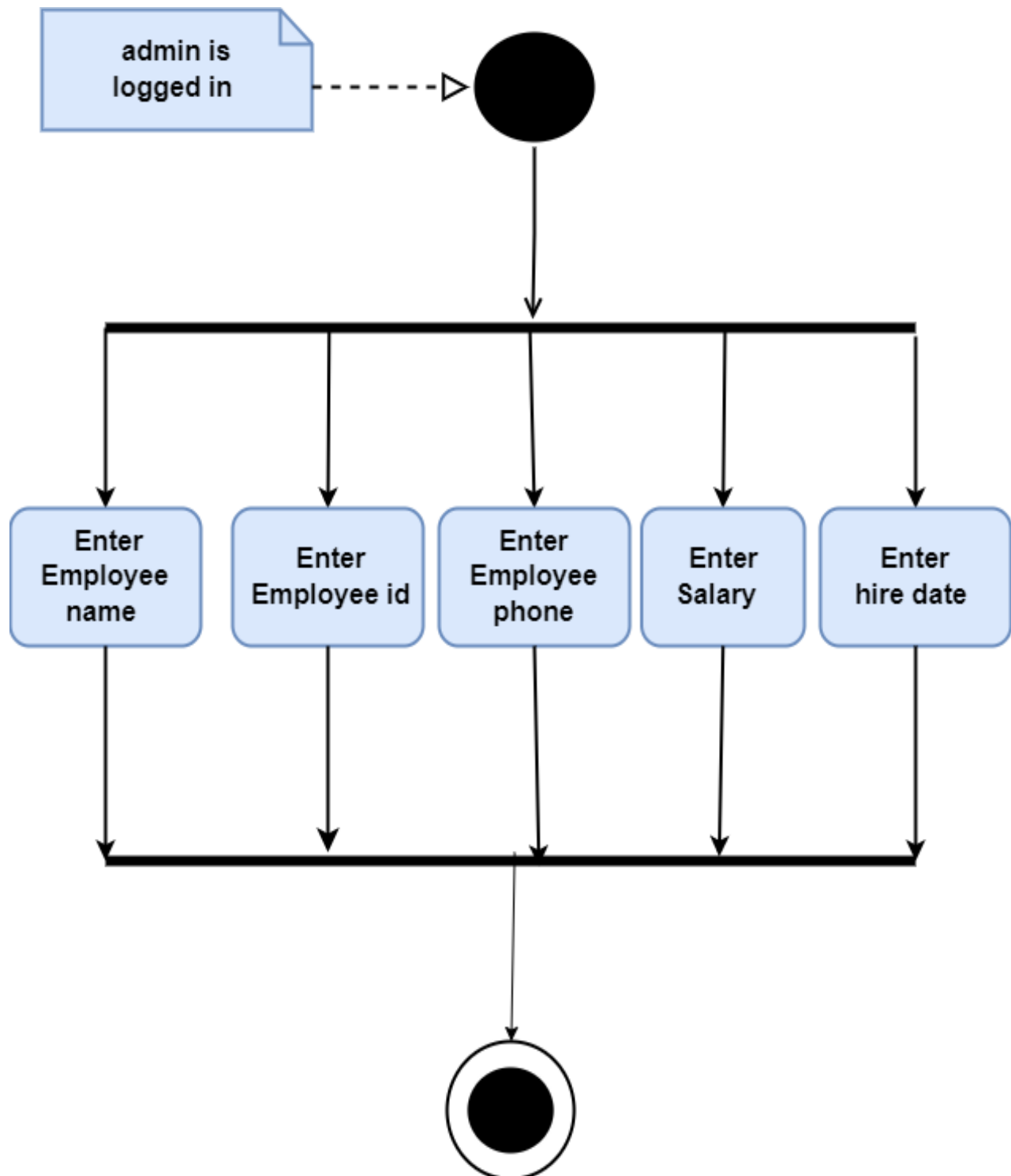
➤ Remove customer



➤ Edit customer details

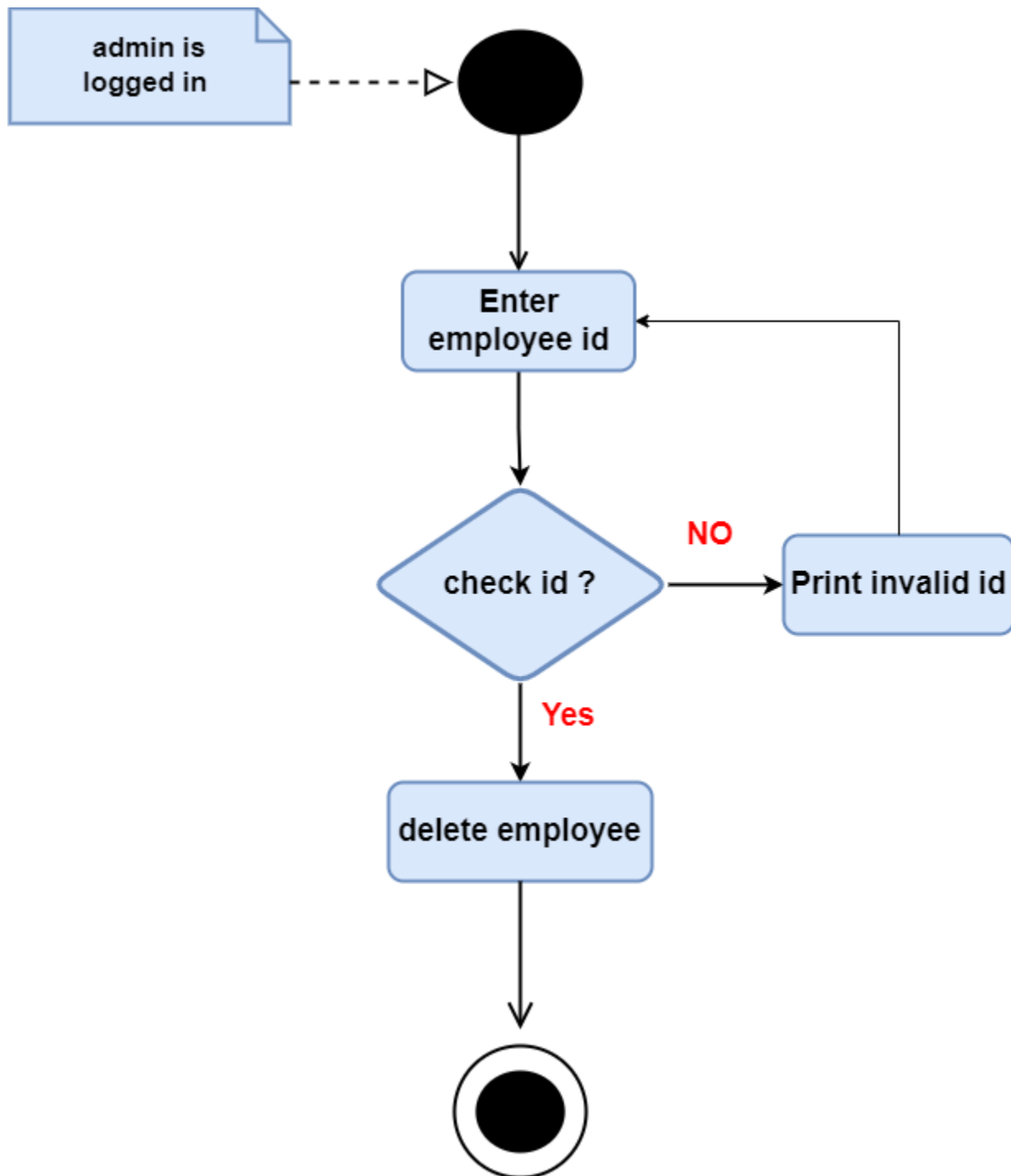


➤ Add employee

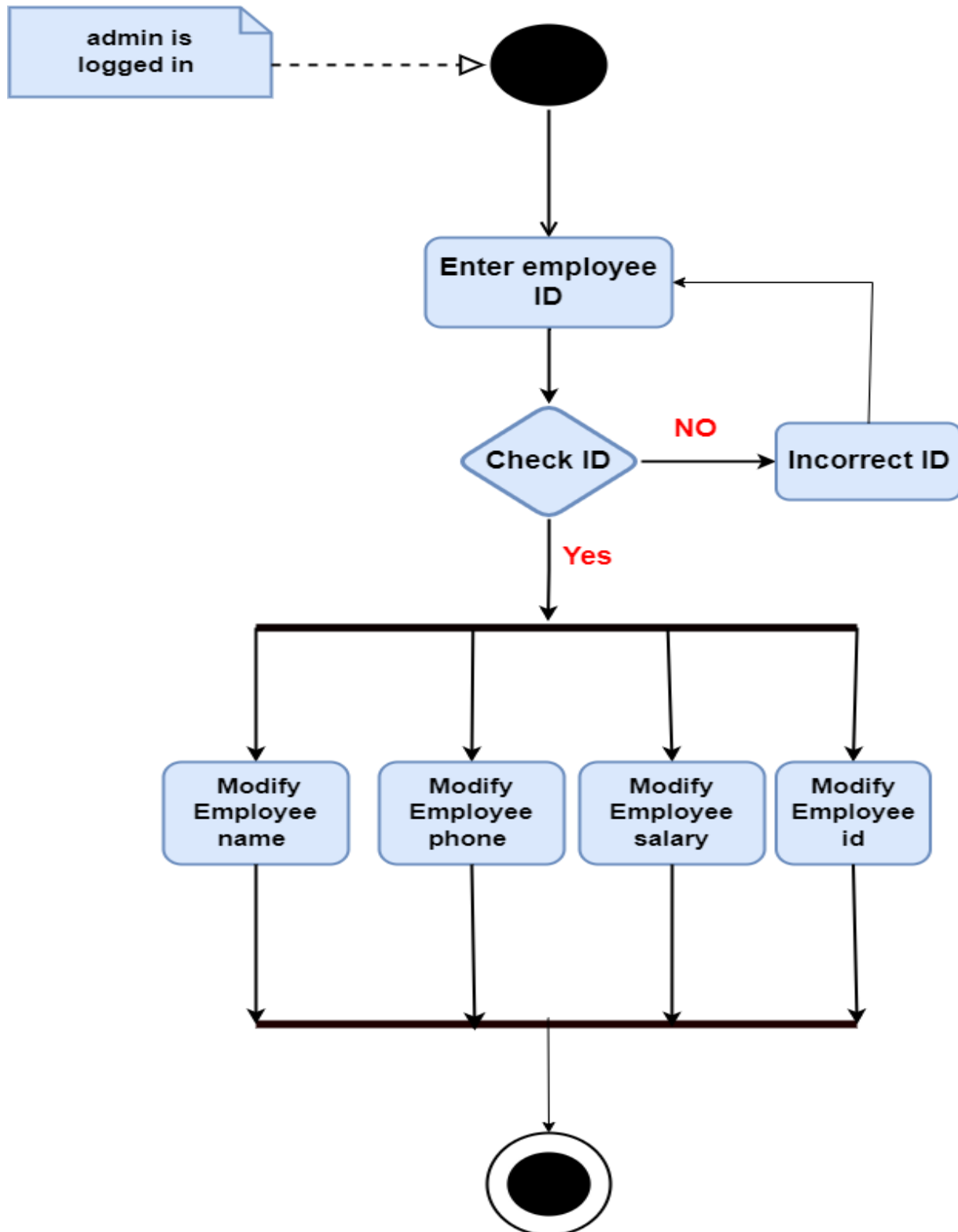




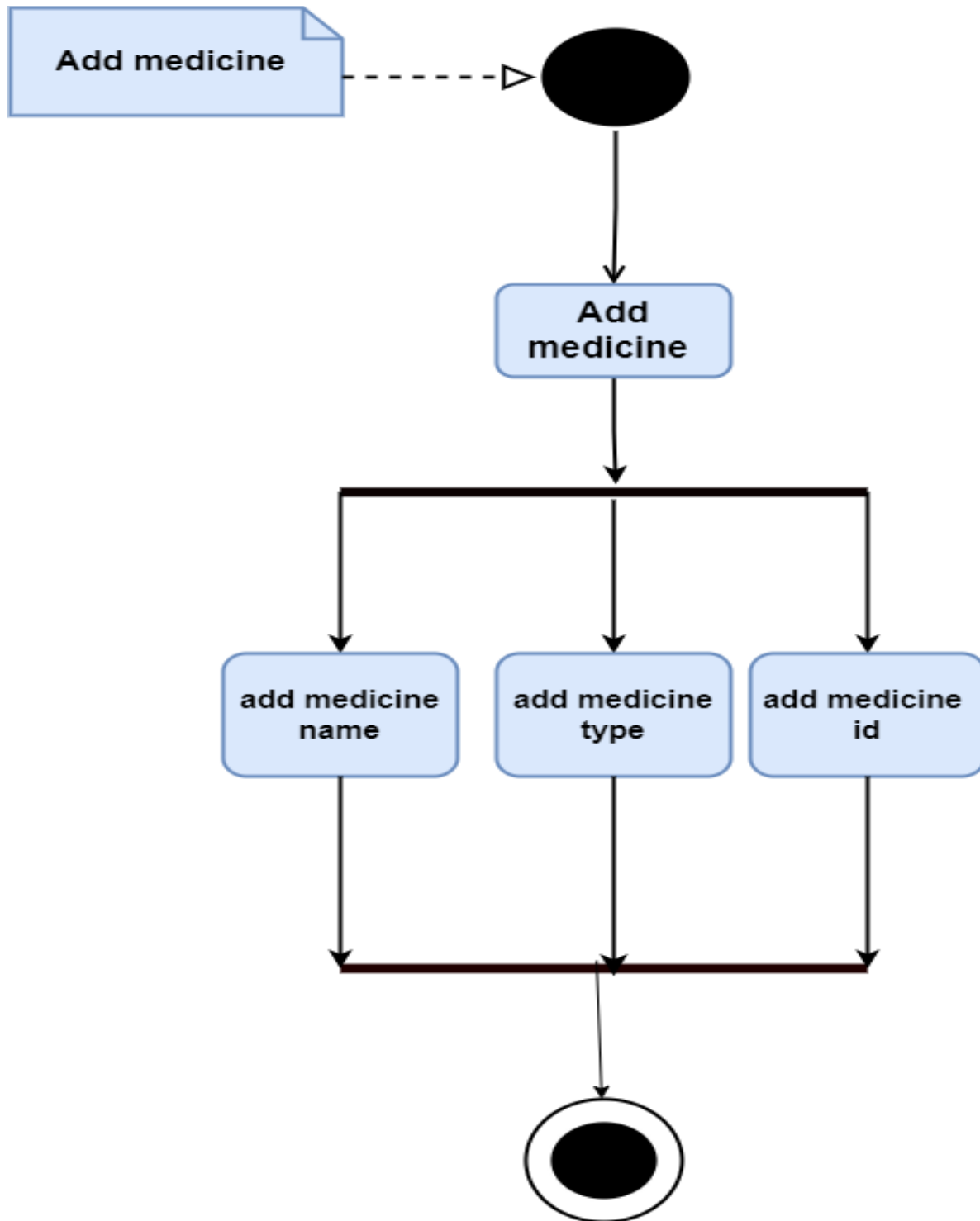
➤ Remove employee



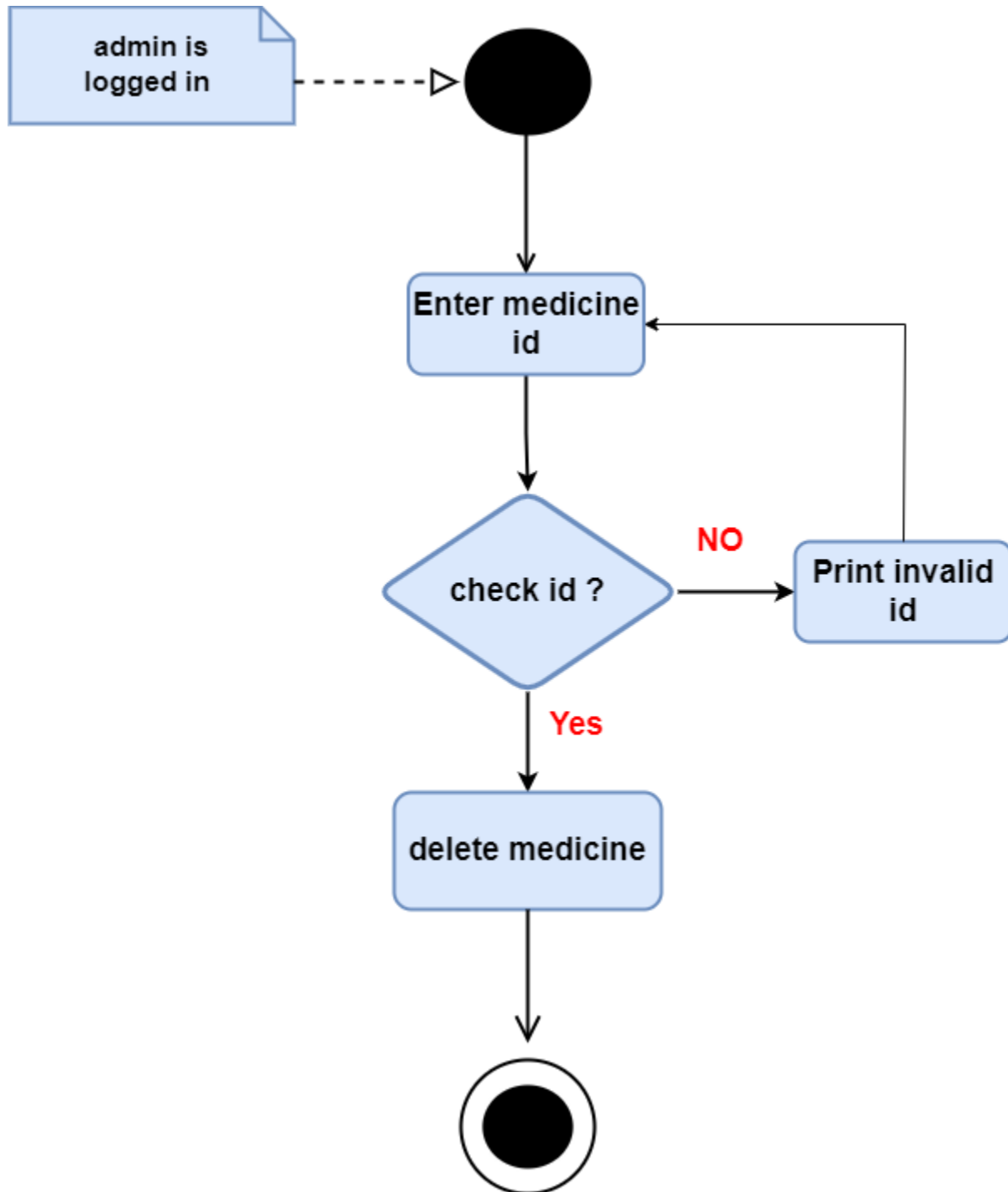
## ➤ Edit employee details



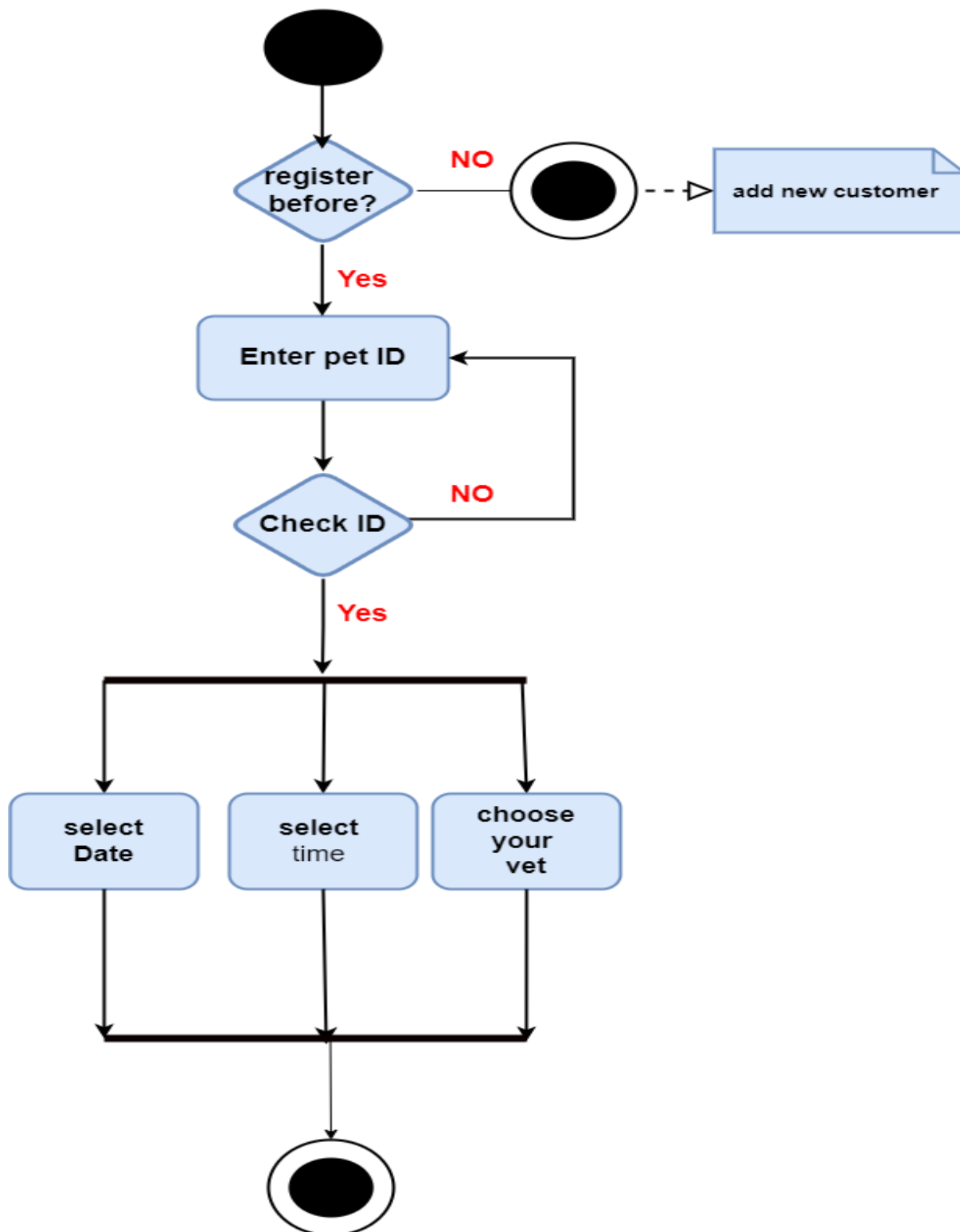
➤ Add medicine



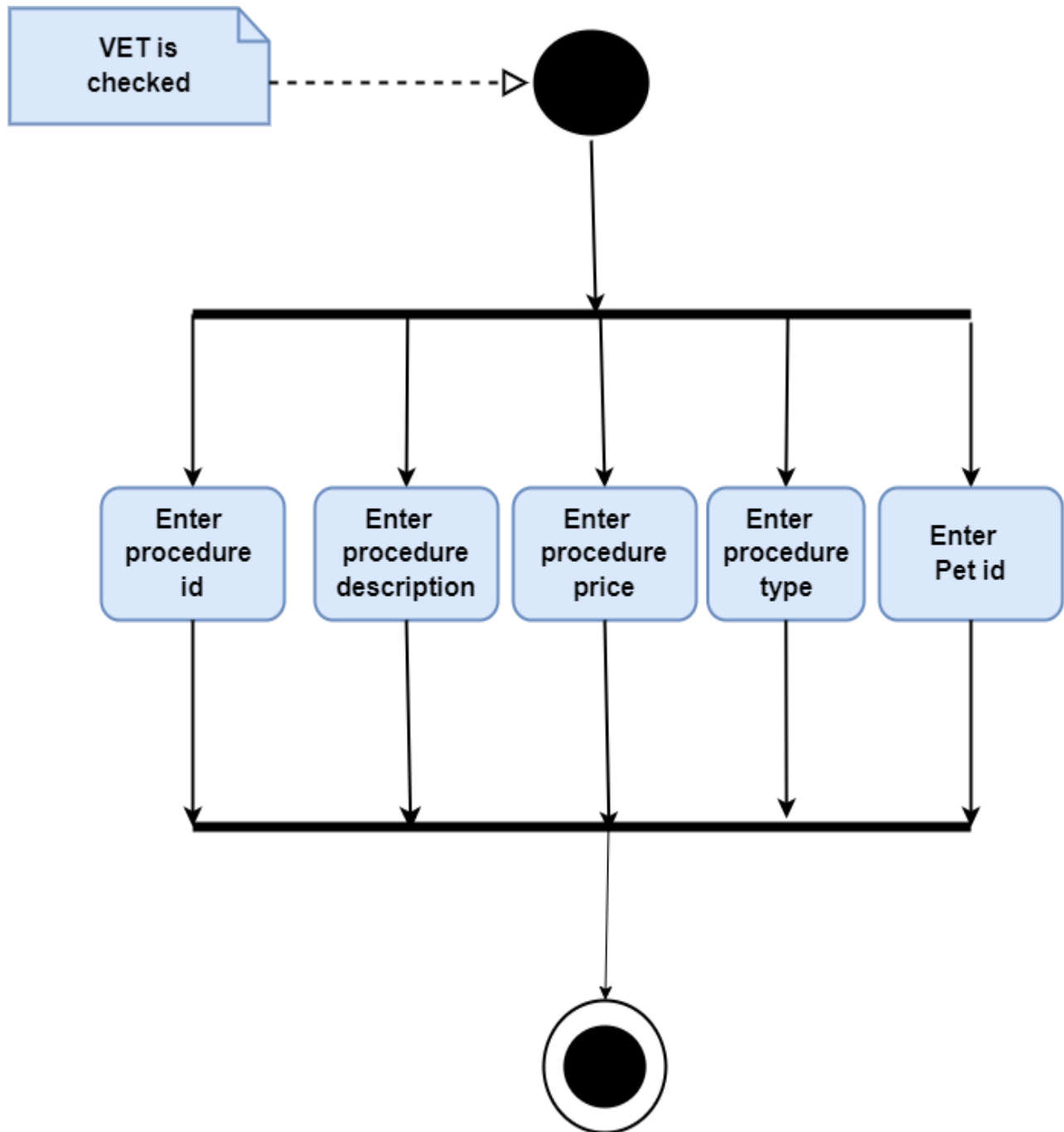
➤ Remove medicine



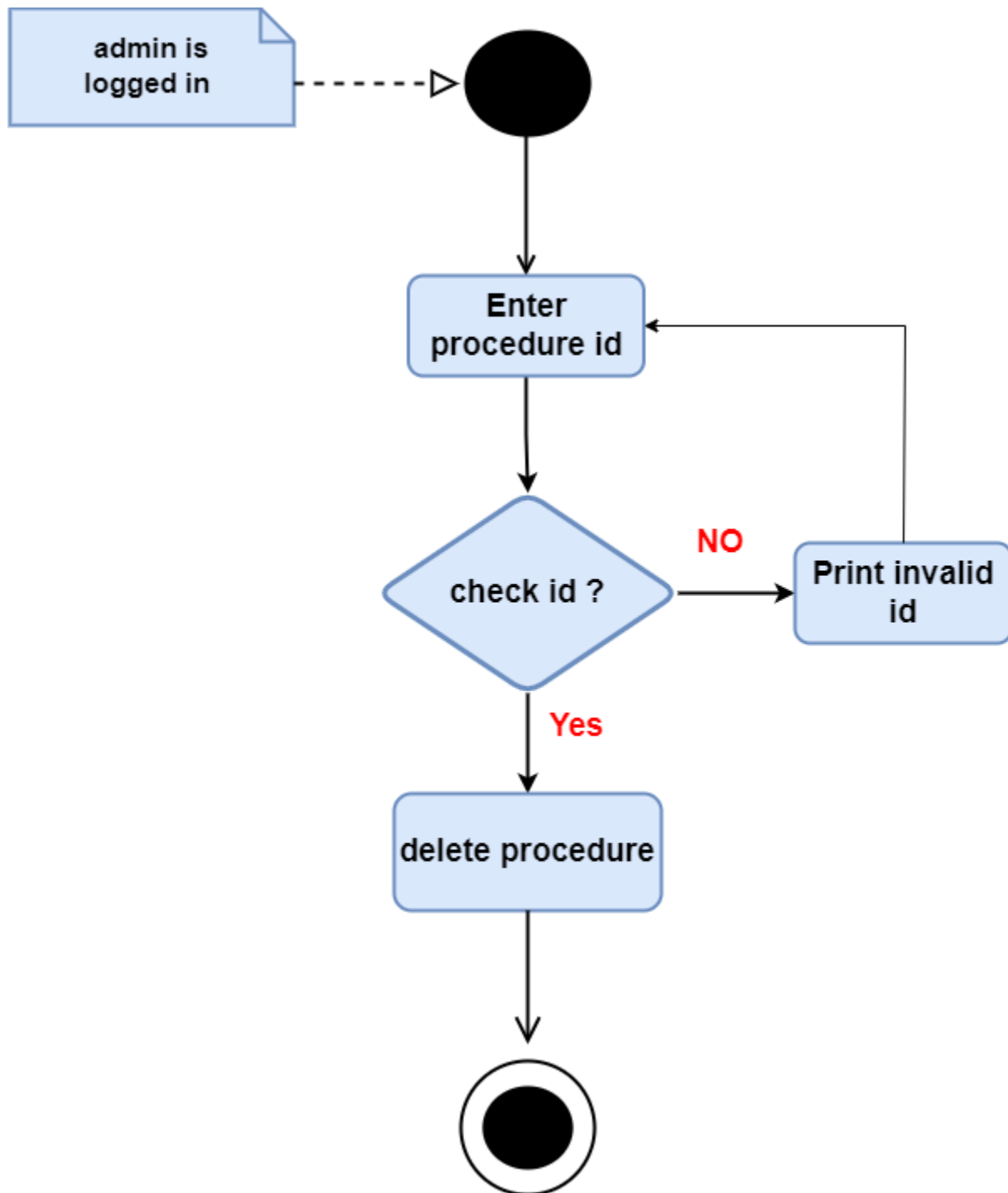
➤ Book an appointment



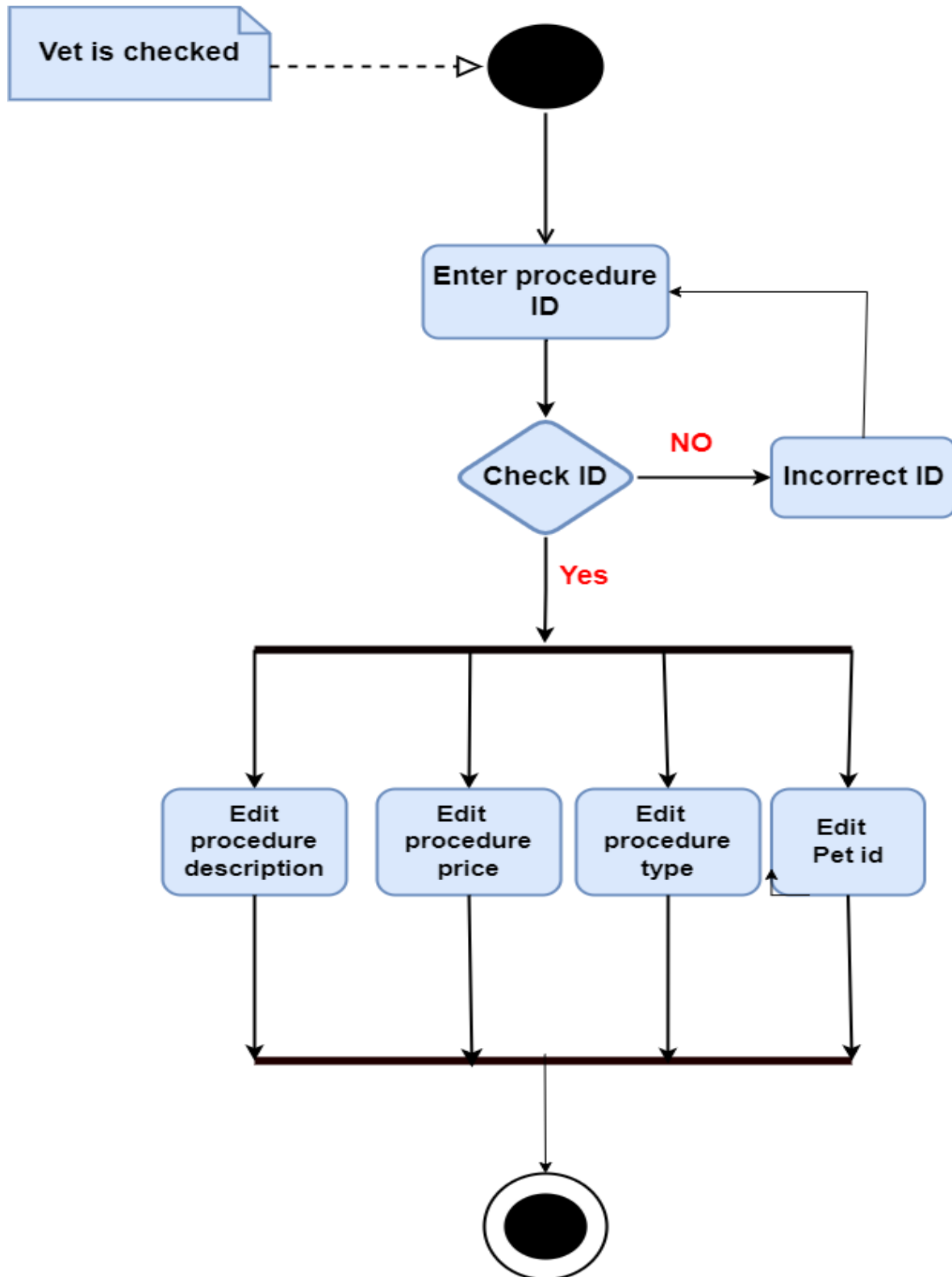
➤ Add procedure



➤ Remove procedure



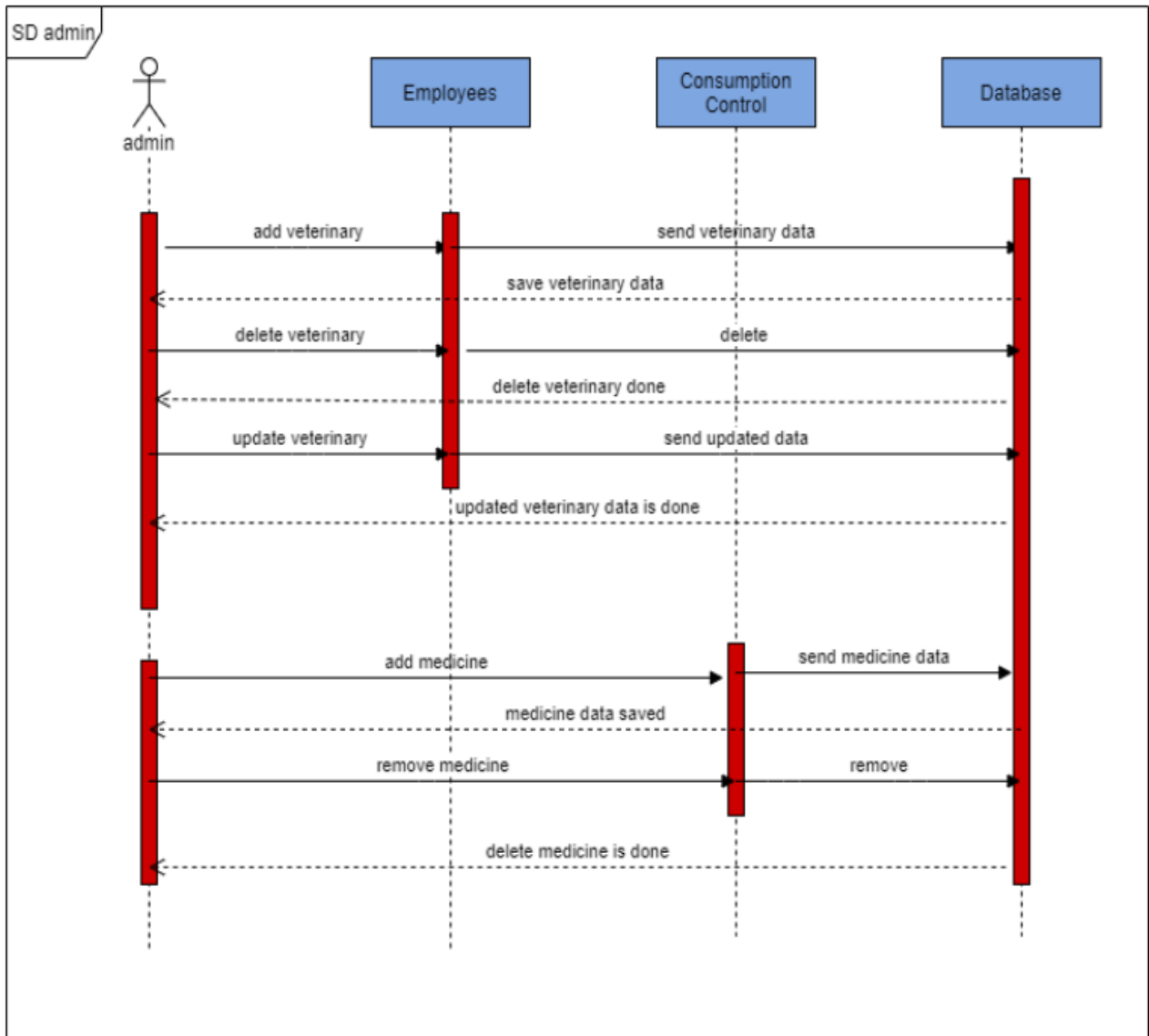
➤ Update procedure



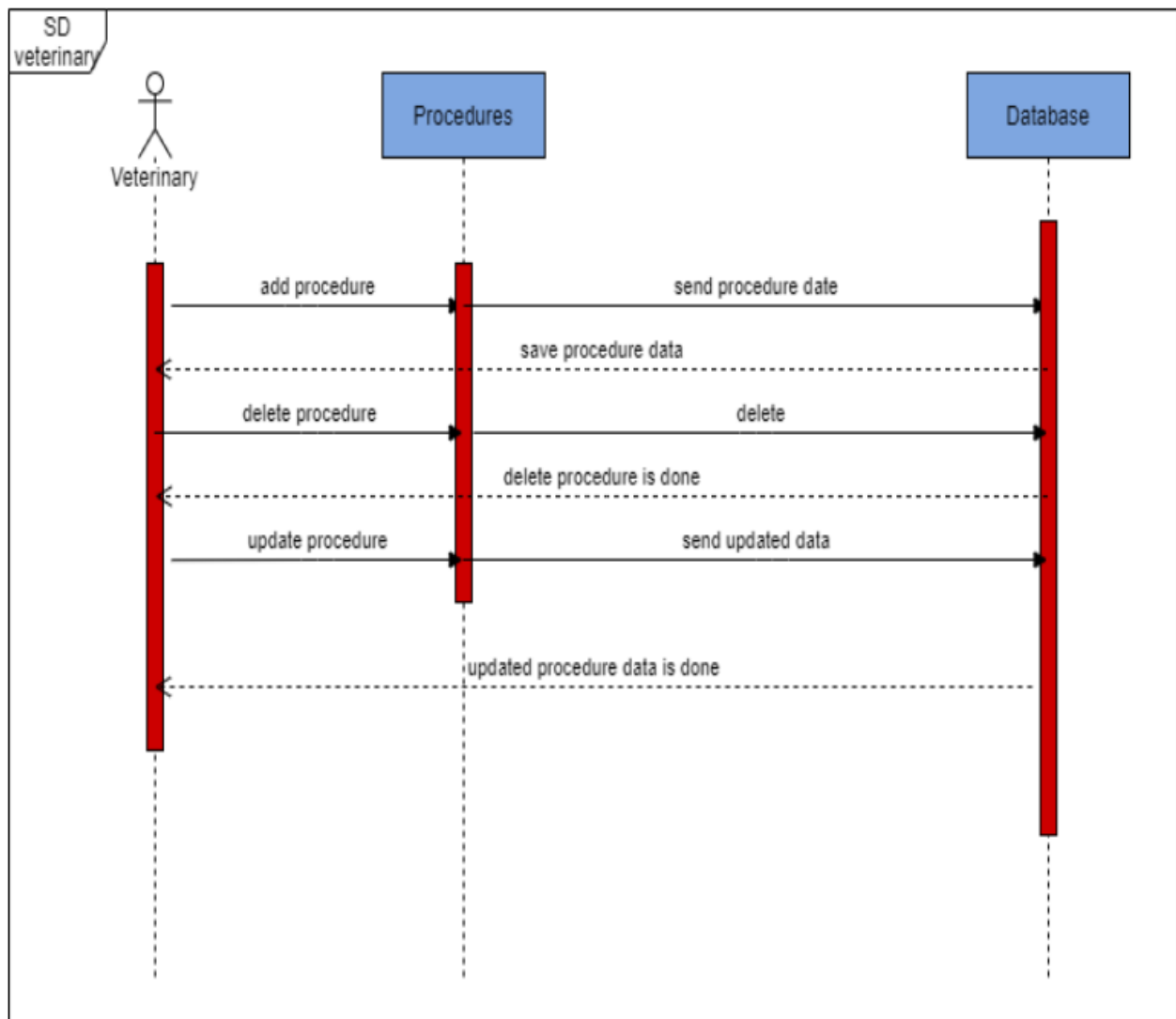


## 2.7 Sequence diagram

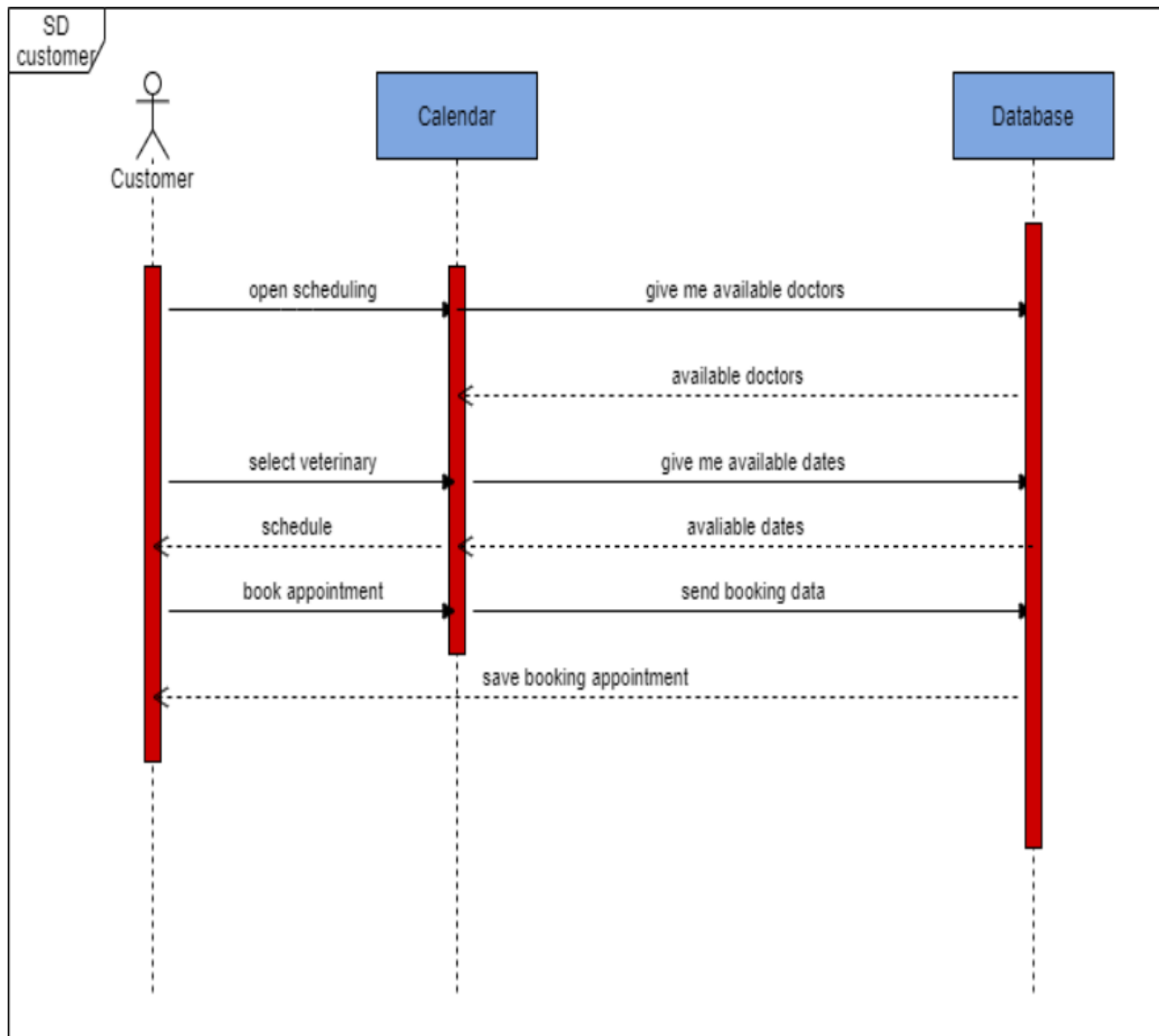
### ➤ Admin sequence diagram



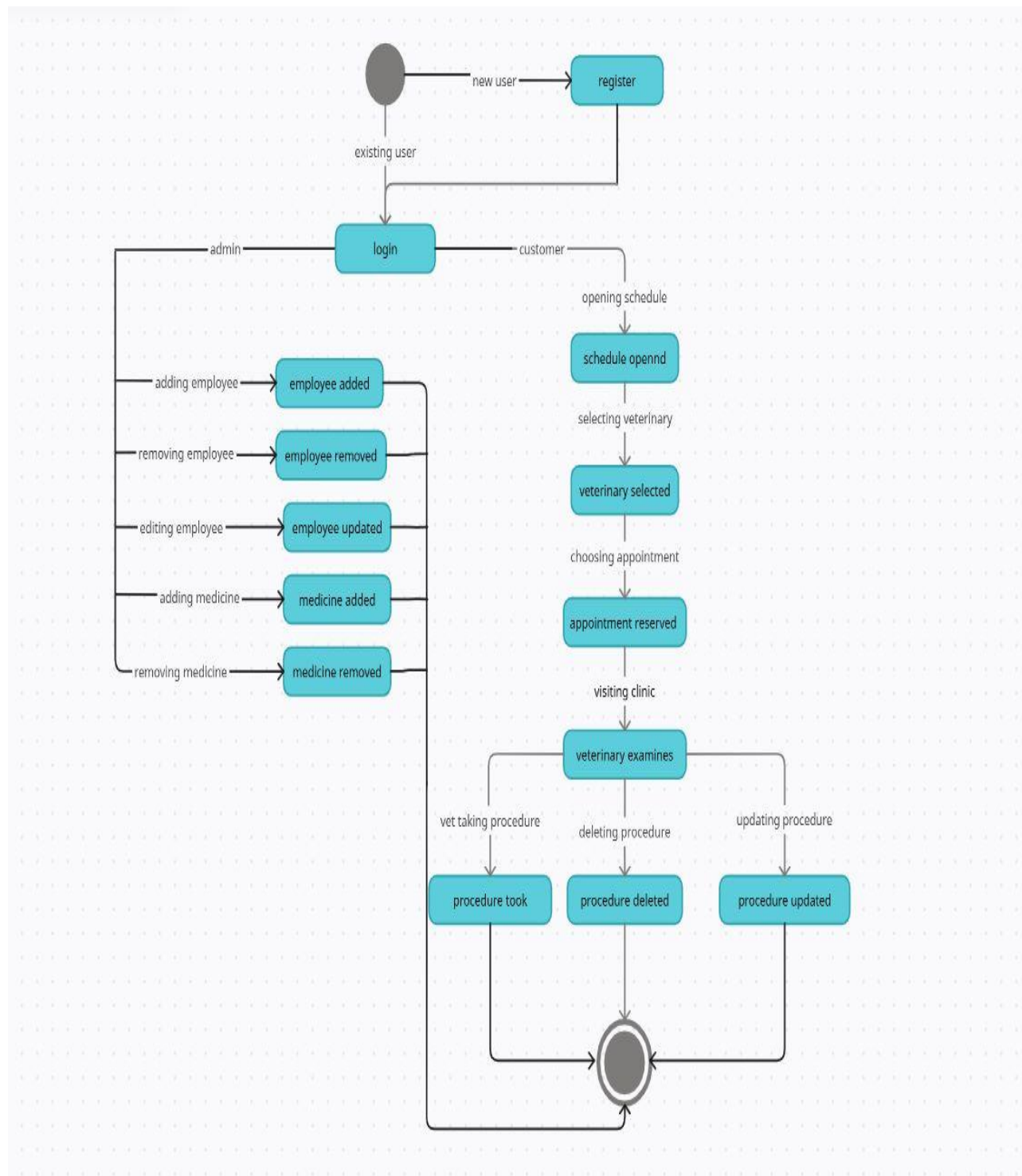
## ➤ Veterinary sequence diagram



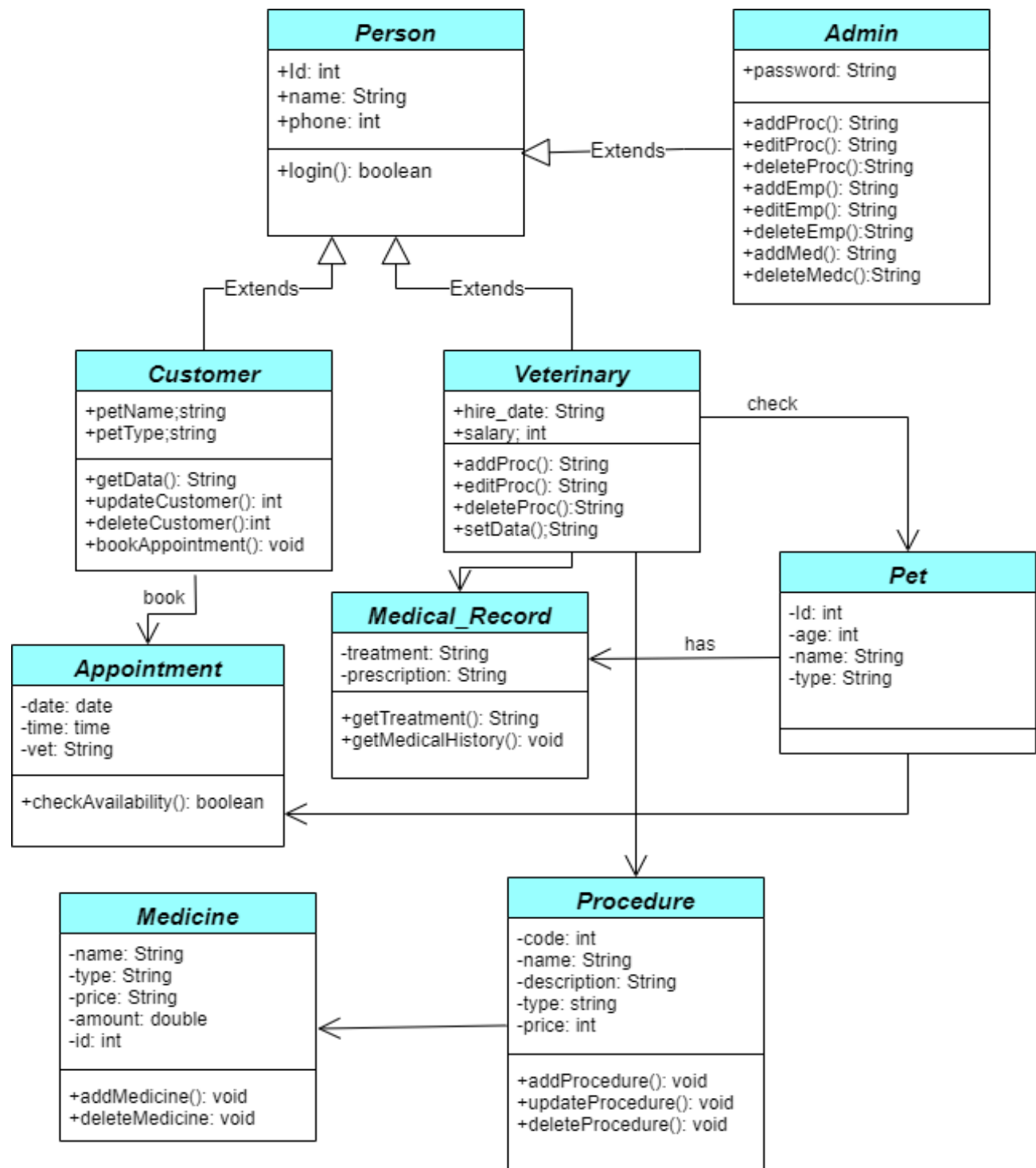
## ➤ Customer sequence diagram



## 2.8 State diagram

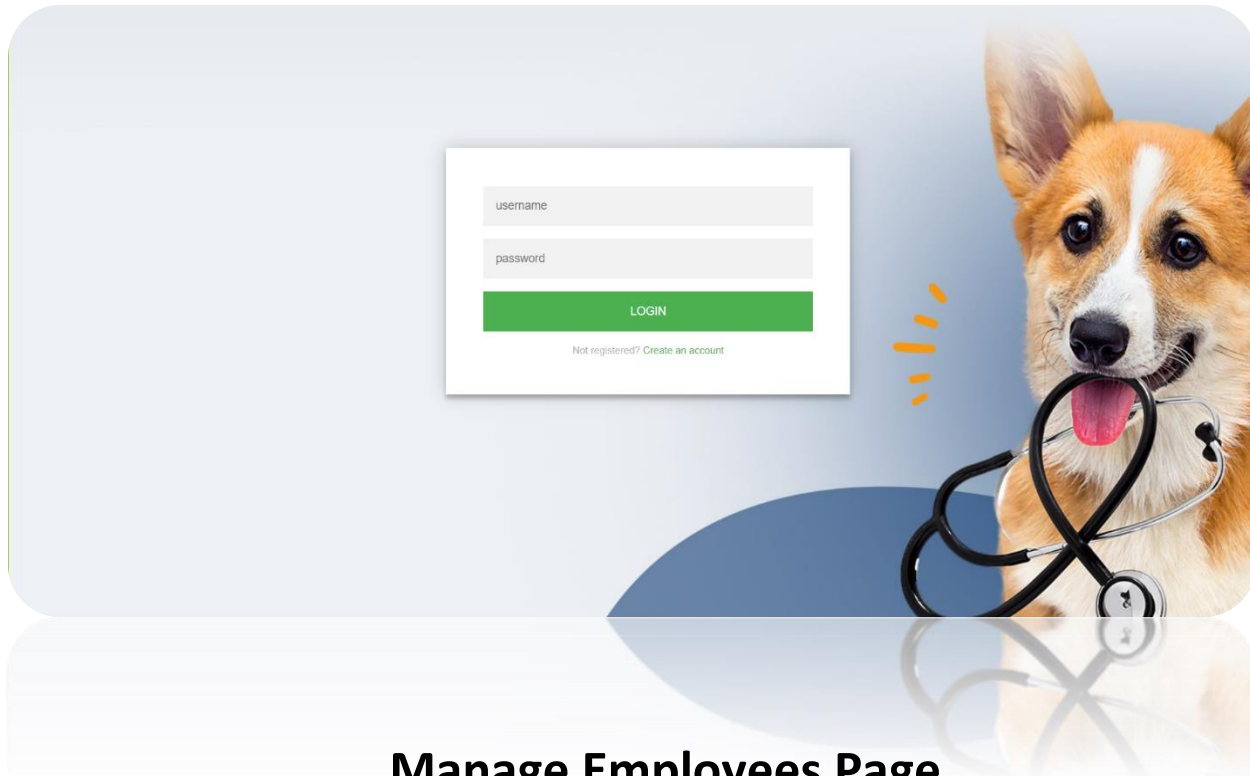


## 2.9 Class diagram



## Ch3: GUI Design

### Login Page



### Manage Employees Page

Manage Employees							Delete	Add New Employee
<input type="checkbox"/>	ID	Name	Salary	Phone	Hire Date	Action		
<input type="checkbox"/>	1	Fatma Ebrahim	12000	01148584587	3/1/2022			
<input type="checkbox"/>	2	Taha Ebrahim	14000	01148584587	8/2/2020			
<input type="checkbox"/>	3	Abdulmoneim Hamed	15000	01148584587	1/4/2022			
<input type="checkbox"/>	4	Amr Awny	9500	01148584587	13/8/2021			
<input type="checkbox"/>	5	Abdulrahman Abdelhady	10000	01148478166	4/7/2022			
Showing 5 out of 25 entries							Previous	1 2 <b>3</b> 4 5 Next

## Add Employee Page

### Add Employee

Name

Salary

Phone

Hire Date

Cancel

Add

## Remove Employee Page

Manage Employees

1

Fatma Ebrahim

2

Taha Ebrahim

3

Abdulmonaem Hamed

4

Amr Awny

5

Abdulrahman

15000

01148584587

1/4/2022

8/2/2020

13/8/2021

4/7/2022

Showing 5 out of 25 entries

Previous

1

2

3

4

5

Next

Delete Employee

Are you sure you want to delete these Records?

This action cannot be undone.

Cancel

Delete

## Edit Employee Page

### Edit Employee

ID

Name

Salary

Phone

Hire Date

Cancel

Save

## Manage customer Page

Manage Customers								<div><div></div>Delete</div>	<div><div></div>Add New Customer</div>
	ID	Name	Symptoms	Phone	Pet Id	Pet Name	Pet Type	Action	
<div></div>	3	Fatma Ebrahim	Sneezing	01148584587	10	Kitty	Cat	<div><div></div></div>	<div><div></div></div>
<div></div>	2	Taha Ebrahim	Eczema	01128584587	20	Rix	Dog	<div><div></div></div>	<div><div></div></div>
<div></div>	1	Mahmoud Hamed	Coughing	01248584587	30	Bosy	Cat	<div><div></div></div>	<div><div></div></div>
Showing 5 out of 25 entries								Previous 1 2 3 4 5 Next	



## Add customer Page

### Add Customer

Name

Symptoms

Phone

Hire Date

Cancel

Add

## Delete customer Page

Manage Customers

☐

ID

Name

☐

3

Fatma Ebrahim

☐

2

Taha Ebrahim

☐

1

Mahmoud Hamed

Showing 5 out of 25 entries

Previous

1

2

3

4

5

Next

Delete

Add New Customer

Pet Name	Pet Type	Action
Kitty	Cat	<div><div></div><div></div></div>
Rix	Dog	<div><div></div><div></div></div>
Bosy	Cat	<div><div></div><div></div></div>

Delete Customer

Are you sure you want to delete these Records?

This action cannot be undone.

Cancel

Delete

## Edit customer Page

Edit Customer

ID

Name

Salary

Phone

Pet Id

Pet Name

Pet Type

Cancel

Save

## Manage procedure Page

### Manage Procedure

[- Delete](#)[+ Add New Procedure](#)

<input type="checkbox"/>	ID	Type	Description	Price	Pet ID	Action
<input type="checkbox"/>	1	Image	check through X-ray	500	20	<a href="#">✎</a> <a href="#">🗑</a>
<input type="checkbox"/>	2	Surgery	Eye Surgery	6000	10	<a href="#">✎</a> <a href="#">🗑</a>
<input type="checkbox"/>	3	Physical examination	check faver	300	30	<a href="#">✎</a> <a href="#">🗑</a>

Showing 5 out of 25 entries

[Previous](#) [1](#) [2](#) [3](#) [4](#) [5](#) [Next](#)

## Add procedure Page

### Add Procedure



Procedure ID

Procedure Type

Procedure Description

Procedure Price

[Cancel](#)[Add](#)

## Edit procedure Page

### Edit Procedure

Procedure ID

Procedure Type

Procedure Description

Procedure Price

Cancel

Save

## Delete procedure Page

### Manage Procedure

<input type="checkbox"/>	ID	Type
<input checked="" type="checkbox"/>	1	Image
<input type="checkbox"/>	2	Surgery
<input type="checkbox"/>	3	Physical examination

Showing 5 out of 25 entries

Delete Procedure

Are you sure you want to delete these Records?  
This action cannot be undone.

Cancel

Delete

Delete

Add New Procedure

Price	Pet ID	Action
500	20	<div><div></div><div></div></div>
6000	10	<div><div></div><div></div></div>
300	30	<div><div></div><div></div></div>

Previous

1

2

3

4

5

Next

Bootstrap Crud Data Table For Database with Modal Form.

Javaid bashirFollow

HTML

CSS

JS

```
78 <td>10</td>
79 <td>
80 <a
href="#editEmployeeModal" class="edit" data-
toggle="modal">i class="material-icons" data-
toggle="tooltip" title="Edit">&#xE254;</i></a>
81 <a
href="#deleteEmployeeModal" class="delete" data-
toggle="modal">i class="material-icons" data-
toggle="tooltip" title="Delete">&#xE872;</i></a>
82 </td>
83 </tr>
84 <tr>
85 <td>
86 <span class="custom-checkbox">
87 <input type="checkbox"
id="checkbox3" name="options[]" value="1">
88 <label for="checkbox3"></label>
89 </span>
```

```
1 body {
2 color: #566787;
3 background: #f5f5f5;
4 font-family: 'Varela Round', sans-serif;
5 font-size: 13px;
6 }
7 .table-wrapper {
8 background: #fff;
9 padding: 20px 25px;
10 margin: 30px 0;
11 border-radius: 3px;
12 box-shadow: 0 1px 1px rgba(0,0,0,.05);
13 }
14 .table-title {
15 padding-bottom: 15px;
16 background: #435d7d;
17 color: #fff;
18 padding: 16px 30px;
19 margin: -20px -25px 10px;
```

```
2 // Activate tooltip
3 $('[data-toggle="tooltip"]').tooltip();
4
5 // Select/Deselect checkboxes
6 var checkbox = $('table tbody
input[type="checkbox"]');
7 $('#selectAll').click(function(){
8 if(this.checked){
9 checkbox.each(function(){
10 this.checked = true;
11 });
12 } else{
13 checkbox.each(function(){
14 this.checked = false;
15 });
16 }
17 });
```

Manage Procedure

DeleteAdd New Procedure

<input type="checkbox"/>	ID	Type	Description	Price	Pet ID	Action
<input type="checkbox"/>	1	Image	check through X-ray	500	20	<div><div></div><div></div></div>
<input type="checkbox"/>	2	Surgery	Eye Surgery	6000	10	<div><div></div><div></div></div>
<input type="checkbox"/>	3	Physical examination	check faver	300	30	<div><div></div><div></div></div>

Bootstrap Crud Data Table For Database with Modal Form.

Javaid bashirFollow

HTML

CSS

JS

```
175 <label>Pet Name</label>
176 <input type="text" class="form-
control" required>
177 </div>
178 <div class="form-group">
179 <label>Pet Type</label>
180 <input type="text" class="form-
control" required>
181 </div>
182 </div>
183 <div class="modal-footer">
184 <input type="button" class="btn btn-
default" data-dismiss="modal" value="Cancel">
185 <input type="submit" class="btn btn-
info" value="Save">
186 </div>
187 </form>
```

```
1 body {
2 color: #566787;
3 background: #f5f5f5;
4 font-family: 'Varela Round', sans-serif;
5 font-size: 13px;
6 }
7 .table-wrapper {
8 background: #fff;
9 padding: 20px 25px;
10 margin: 30px 0;
11 border-radius: 3px;
12 box-shadow: 0 1px 1px rgba(0,0,0,.05);
13 }
14 .table-title {
15 padding-bottom: 15px;
16 background: #435d7d;
17 color: #fff;
```

```
1 $(document).ready(function(){
2 // Activate tooltip
3 $('[data-toggle="tooltip"]').tooltip();
4
5 // Select/Deselect checkboxes
6 var checkbox = $('table tbody
input[type="checkbox"]');
7 $('#selectAll').click(function(){
8 if(this.checked){
9 checkbox.each(function(){
10 this.checked = true;
11 });
12 } else{
13 checkbox.each(function(){
14 this.checked = false;
```

## REQUEST FOR YOUR APPOINTMENT

Enter Pet ID

Select Vet

dd - - - - - yyyy

Bootstrap Crud Data Table For Database with Modal Form.

Javaid bashir

HTML

CSS

JS

Manage Procedure

Delete Procedure

Price	Pet ID	Action
500	20	<span></span> <span></span>
8000	10	<span></span> <span></span>
300	30	<span></span> <span></span>

Bootstrap :CRUD Table

Terry Strachan

HTML

CSS

JS

Manage Employees

Add Employee

Hire Date	Action
3/1/2022	<span></span> <span></span>
8/2/2020	<span></span> <span></span>
1/4/2022	<span></span> <span></span>
13/8/2021	<span></span> <span></span>
4/7/2022	<span></span> <span></span>