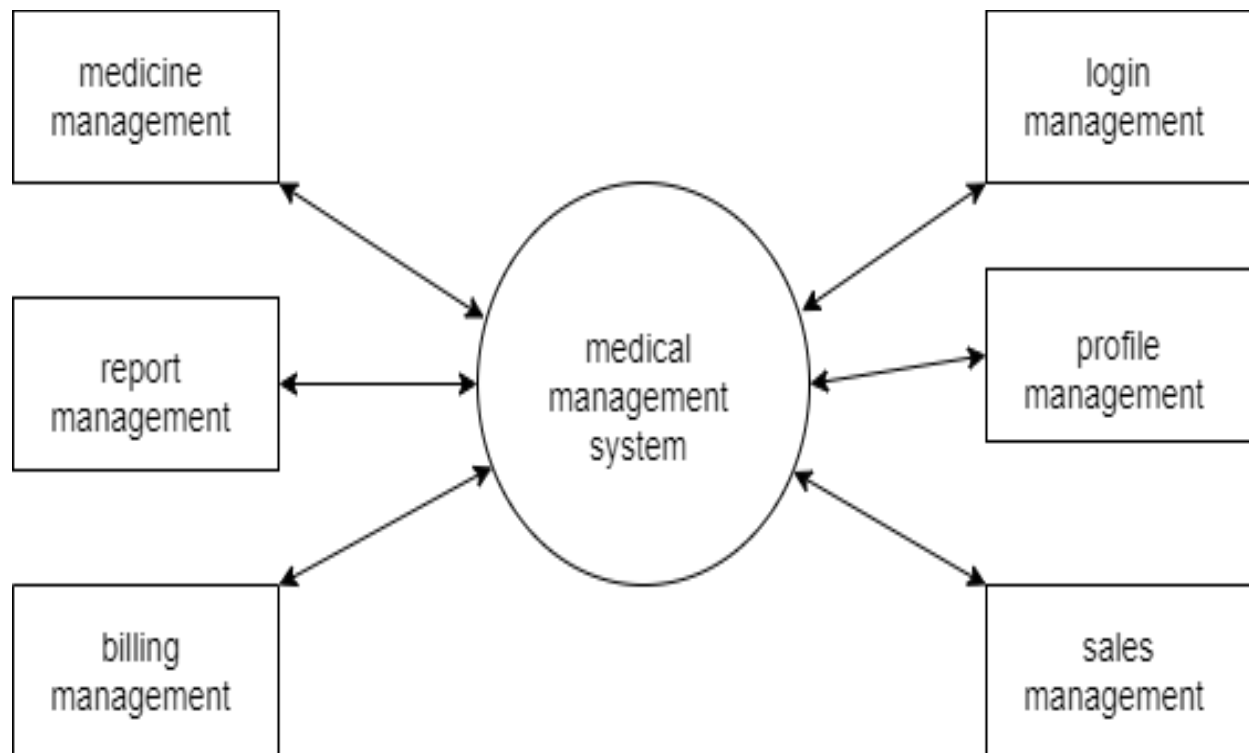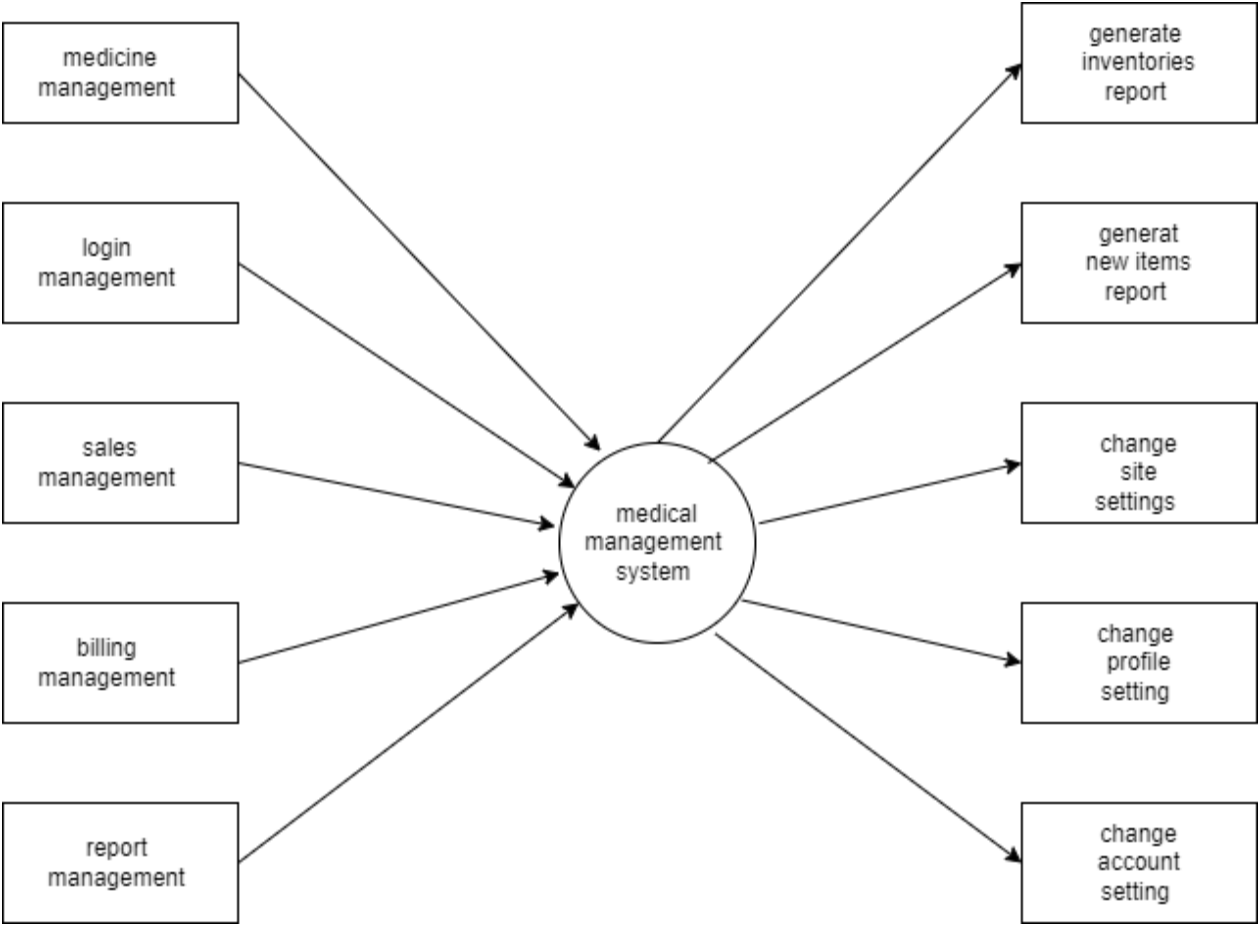## • Data Flow Diagram :

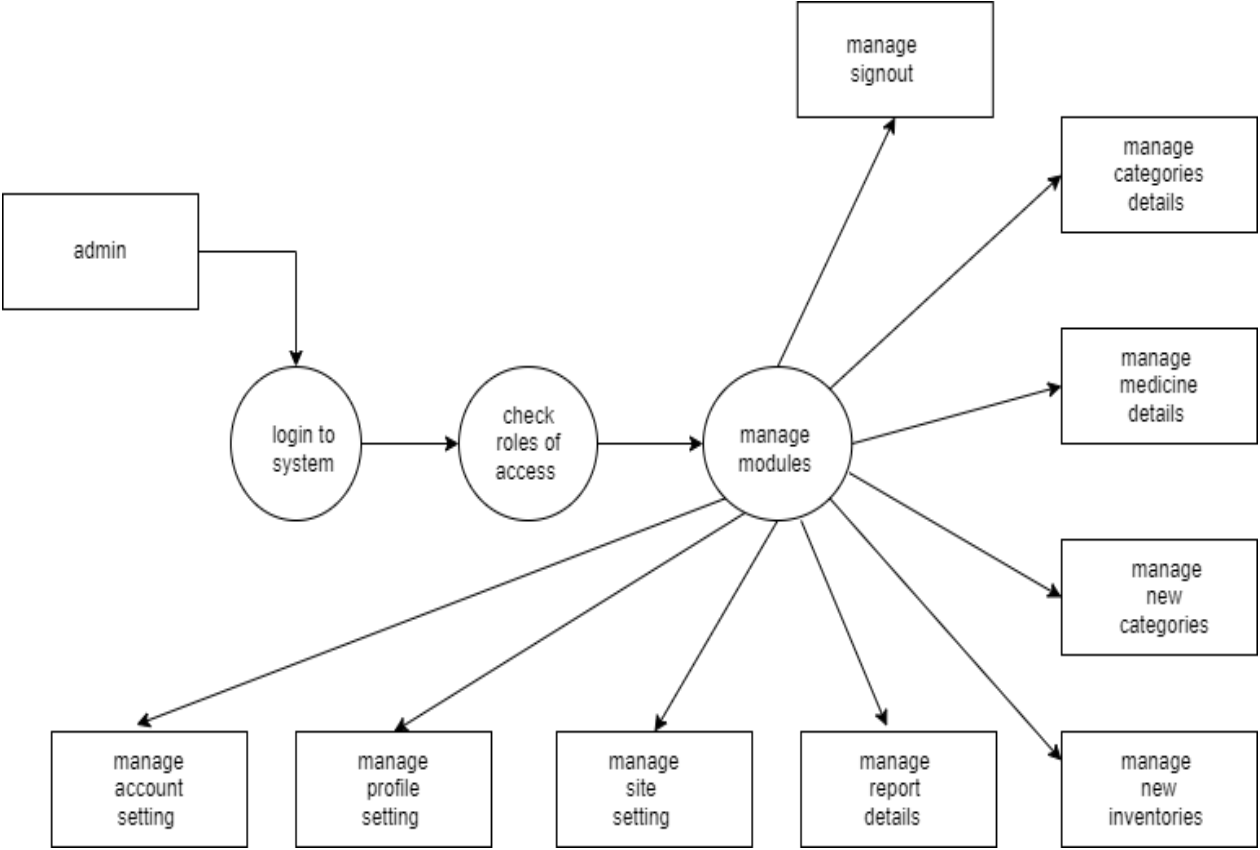**= 0 level DFD :**

= 1 level DFD :
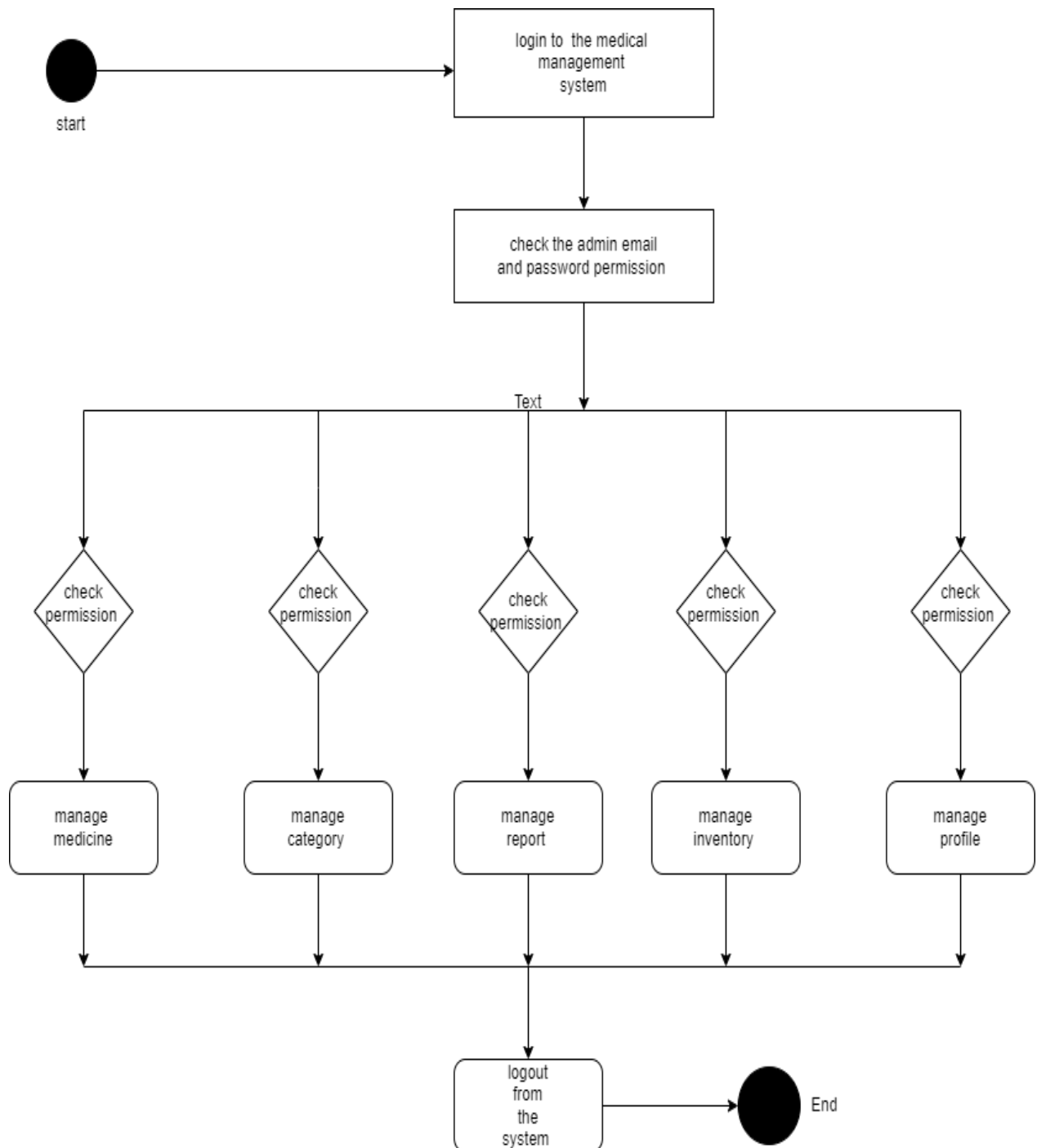
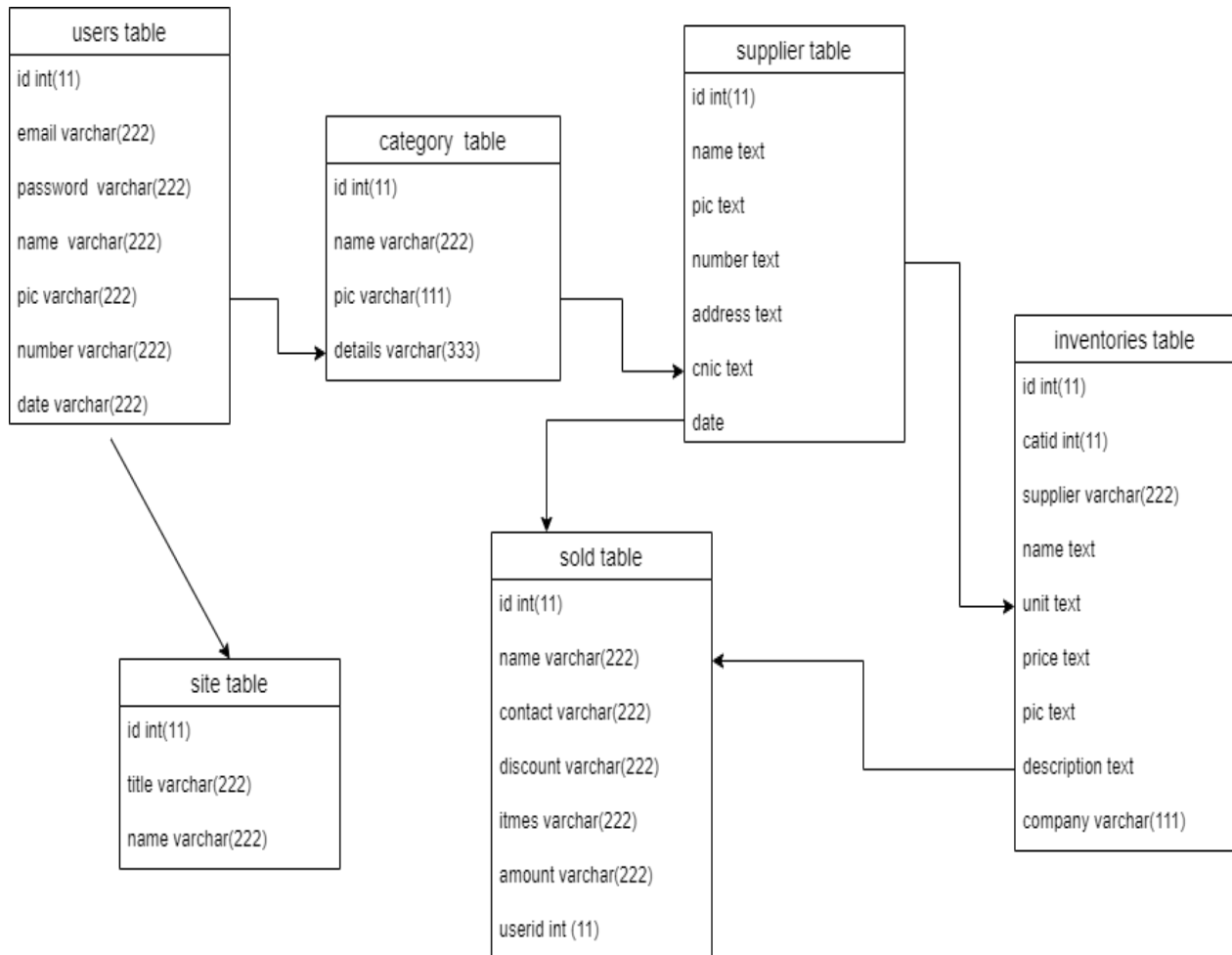**= 2 level DFD :**

● Process Specification / Activity Flow Diagram :

= Activity flow diagram :

● Data Dictionary :

users table

- id int(11)
- email varchar(222)
- password varchar(222)
- name varchar(222)
- pic varchar(222)
- number varchar(222)
- date varchar(222)

category table

- id int(11)
- name varchar(222)
- pic varchar(111)
- details varchar(333)

supplier table

- id int(11)
- name text
- pic text
- number text
- address text
- cnic text
- date

inventories table

- id int(11)
- catid int(11)
- supplier varchar(222)
- name text
- unit text
- price text
- pic text
- description text
- company varchar(111)

site table

- id int(11)
- title varchar(222)
- name varchar(222)

sold table

- id int(11)
- name varchar(222)
- contact varchar(222)
- discount varchar(222)
- itmes varchar(222)
- amount varchar(222)
- userid int (11)

- **Entity-Relationship Diagram / Class Diagram**

= ER diagram :