The company system has four part user, staff, items, **finance** . all part of the system we can update delete select, insert and we can get report in different format such as JSON,XML,CSV,TXT,SQL and excel.

The user it contain user register, user report ,user login ,user update ,user delete, user profile ,logout, change password , forgot password .

It has tree type user **admin, copartner & staff** . **admin** has access to the all part of system **copartner** just get report of the staff part ,items part, finance part and user type **staff** just access to the home page.

User:id, firstname,lastname,password,username,email, **created\_date, photo,statu.**

The staff part contain staff register ,staff update ,staff report ,staff delete ,staff view, department register, department update ,department report , department delete.

Staff: id, FirstName, LastName, FatherName, salary, position,ssn, tazcareh, dp\_id ,city , district, address, date\_of\_brith, photo,status.

Deartment:id name,statu.

The items part contain item register ,item delete ,item update, item report and it save the information about all thing that are in the office like table ,chair and etc.

Items: id,name, quantity ,price,date.

The finance part has tree table Expense , Income, Outcome. And it check the profit and loss of the company .

Income table has information about the money that come to company who pay that money and when pay that money also in this table we have change rate part and we change the money monetary unit to afghani then we save the information and we can update , delete them . we can search in table and get daily report ,monthly report, yearly report in different format.

Income:id,fullName, decryption ,amount,date,year,month,day

Outcome table save the information about the benefit of company and we can get report from that table like income table .

Outcome : id,description ,amount,date,year,month,day

Expense table has information about expense of the company .

Expense: id,fullname,description,amount,expencedate,year,month,day