

#	Scenarios	Description
1	Log in as ADMIN	Logs in by using username and password
2	ADMIN fails to log in	Fails to log in because the username or password might be incorrect. Try again!
3	ADMIN opens patient's database	ADMIN can see the patient's list and test results but can not make any changes
4	ADMIN opens HR database	ADMIN has access in the HR database
5	ADMIN updates HR database	ADMIN can add or delete employees
6	ADMIN opens Finance database	Admin can see the financial statements generated by Financial department
7	Log in as user	Users include medical staff, receptionists and finance
8	Log in as medical staff	The doctor logs in successfully using username and password
9	Medical staff fails to log in	Fails to log in because the username or password might be incorrect. Try again!
10	Medical staff can access patient's database	The doctor can see the patients list and test results
11	Medical staff updates patients database	The doctor can add patients and test results
12	Log in as receptionist	Receptionist logs in successfully by using username and password
13	Receptionist fails to log in	Fails to log in because the username or password might be incorrect. Try again!

14	Receptionist registers a new patient and specifies the required tests and price	Receptionist adds patients by name, surname, age, contact number, gender and address
15	Log in as finance	Logs in by using username and password
16	Finance fails to log in	Fails to log in because the username or password might be incorrect. Try again!
17	Finance opens the finance database	Financiers can see invoices from suppliers, employee's salary and receipts from tests
18	Finance updates the finance database	Financiers can edit the salaries of employees or correct any mistakes made and submit all financial statemets