

<b>Name</b>	Sign Up
<b>Actors</b>	user(Receptionist, Lecturer, Client, Trainee, Psychologist, Manager)
<b>Description</b>	the user enters the website and then fills the required information from him and then an account is created for him on the site.
<b>Data</b>	SSN, First Name, Last Name, Email, Password, Birth-date, User type, Address, phone Numbers
<b>Pr-Condition</b>	user entering information into form
<b>Basic Flow</b>	<ol style="list-style-type: none"> <li>1. Open Home Page</li> <li>2. User fills all basic information about him (first name ,Last name ,Job Title, Department, Picture)</li> <li>3. Click on create profile Button</li> </ol>
<b>Alternative Flow</b>	If employee missed any information ,prompt him.
<b>Post Condition</b>	If The case completed Successfully, user has an account.
<b>Comments</b>	user must have an email and code.

Table 1: Registration

<b>Name</b>	Log In
<b>Actors</b>	user(Receptionist, Lecturer, Client, Trainee, Psychologist, Manager)
<b>Description</b>	user enters the needed information to enter his account on site.
<b>Data</b>	user-name Or Email , password
<b>Pr-Condition</b>	user entering information into form
<b>Basic Flow</b>	<ol style="list-style-type: none"> <li>1. Open Home Page</li> <li>2. Enter Email as User-name and Biometric Iris as Password</li> <li>3. Click on Log-in Button</li> </ol>
<b>Alternative Flow</b>	If The User-name or Password is incorrect The User is prompted to re-enter Information again.
<b>Post Condition</b>	If The case completed Successfully, user can access.
<b>Comments</b>	user must have an account on site.

Table 2: Log-In

<b>Name</b>	Log Out
<b>Actors</b>	user(Receptionist, Lecturer, Client, Trainee, Psychologist, Manager)
<b>Description</b>	user press log-out button to leave account.
<b>Data</b>	None.
<b>Pr-Condition</b>	user press log-out button.
<b>Basic Flow</b>	<ol style="list-style-type: none"> <li>1. Press Setting button</li> <li>2. press Log out button</li> </ol>
<b>Alternative Flow</b>	If connection errors
<b>Post Condition</b>	user leaves his account must re-log-in.
<b>Comments</b>	user must be logged in to account on site.

Table 3: Log-Out

<b>Name</b>	Reserve Session
<b>Actors</b>	user(Receptionist, Lecturer, Trainee ,Client, Psychologist)
<b>Description</b>	user enters the needed information to reserve Session.
<b>Data</b>	Start Date, End Date, Start hour, End hour, Psychologist, Cost, Paid way.
<b>Pr-Condition</b>	User press to reserve Session button and enter the information needed then press submit to save the reservation.
<b>Basic Flow</b>	<ol style="list-style-type: none"> <li>1. Press reservation button</li> <li>2. Enter required Data</li> <li>3. press submit</li> </ol>
<b>Alternative Flow</b>	If user Enter invalid data or did not press submit button
<b>Post Condition</b>	Create Appointment to him with the Specific Psychologist.
<b>Comments</b>	user must have an account on site.

Table 4: Reserve Session

<b>Name</b>	Cancel reservation
<b>Actors</b>	user(Receptionist, Lecturer, Trainee ,Client, Psychologist)
<b>Description</b>	user wants to cancel session or course.
<b>Data</b>	None.
<b>Pr-Condition</b>	User reserve session or course.
<b>Basic Flow</b>	<ol style="list-style-type: none"> <li>1. Press List of reservation</li> <li>2. choose an event that will cancel</li> <li>3. press cancel button</li> </ol>
<b>Alternative Flow</b>	If user wants to cancel after 24 hours to session, or if he cancel after preparing the tools of courses.
<b>Post Condition</b>	Cancel reservation of course or session.
<b>Comments</b>	user must have an account on site.

Table 5: Cancel reservation

<b>Name</b>	Read report
<b>Actors</b>	user(Manager, Receptionist, Lecturer, Trainee ,Client, Psychologist)
<b>Description</b>	all users read them reports in the system.
<b>Data</b>	ID, Title, Date, Time, body, footer, signature.
<b>Pr-Condition</b>	found Writing reports.
<b>Basic Flow</b>	<ol style="list-style-type: none"> <li>1. Press on List of reports</li> <li>2. choose a report that will read it</li> <li>3. press on it</li> </ol>
<b>Alternative Flow</b>	If report had damaged, or not permission for you.
<b>Post Condition</b>	opening report as read only.
<b>Comments</b>	user must have an account on site, and have some activities on site.

Table 6: read report

<b>Name</b>	Write report
<b>Actors</b>	user(Lecturer, Psychologist)
<b>Description</b>	lecturer and Psychologist Write reports of courses or sessions, or the system generate some reports.
<b>Data</b>	ID, Title, Date, Time, body, footer, signature.
<b>Pr-Condition</b>	Psychologist or lecturer has session or course.
<b>Basic Flow</b>	<ol style="list-style-type: none"> <li>1. Press on List of reports</li> <li>2. press on crate button</li> <li>3. press on save report button</li> </ol>
<b>Alternative Flow</b>	If Psychologist or lecturer did not press on save report button, or Enter invalid data.
<b>Post Condition</b>	Creating report.
<b>Comments</b>	user must have an account on site, and have some activities on site.

Table 7: Write report

<b>Name</b>	Create new course
<b>Actors</b>	user(Lecturer)
<b>Description</b>	lecturer wants to create Course on the site.
<b>Data</b>	ID, Name, Cost, prerequisites, Description, hours.
<b>Pr-Condition</b>	lecturer's account activated.
<b>Basic Flow</b>	<ol style="list-style-type: none"> <li>1. Press on create Course</li> <li>2. enter required data</li> <li>3. press on submit button</li> </ol>
<b>Alternative Flow</b>	If lecturer did not press on submit button after creating course, or the course previously created on the system.
<b>Post Condition</b>	Added course.
<b>Comments</b>	user must have an account on site, and have some activities on site.

Table 8: Create New Course