# **Esraa Project Requirements**

# **Registration Section**

Please customize the identity asp.net Core and activates some feature depend on the following:

# Pages:

### 1-login:

- > Remove External Login
- > can login by email or mobile number

| Email/Mobile: | or                   |            |    |       |
|---------------|----------------------|------------|----|-------|
| ·             | Countrycode drp list | Mobile no. | 0. | Email |
| Password:     | Password.            |            |    |       |
| r assword.    | password             |            |    |       |

#### 2- login by two-factor Authentication 2fa:

Using Twilio SMS service and ASPSMS,

### 3- Register:

- Activate send confirmation message by Email .
- Customize the user information and roles:
  - > Add new fields info. Into AspnetUsers table

| Firstname          | Text                                 | required |
|--------------------|--------------------------------------|----------|
| Middlename         | Text                                 | required |
| Lastname           | Text                                 | required |
| Gender             | -Male -Female                        | required |
| Title              | Dropdown list                        | required |
| Tel                | Text                                 |          |
| Fax                | Text                                 |          |
| Extension          | Text                                 |          |
| City               | Dropdown list                        | required |
| Country            | Dropdown list                        | required |
| Category           | Dropdown list from category db table | required |
|                    | Check Category table                 |          |
| OrganizationName** | text                                 |          |
| Belongto***        |                                      |          |

If he select Category Cat00-3,Cat-004,Cat-005 or Cat-006,then he must Select from (Belong to Dropdown List \*\*\*)

If he select Category Cat00-1 or Cat-002, then he must (Enter Organizaton Name\*\*)

# **Category table:**

| id | Name   | BSMCode |
|----|--|---------|
| 1  | Medical Sales/Marketing Company                    | Cat-001 |
| 2  | Healthcare Provider                                | Cat-002 |
| 3  | Dependent Practitioner                             | Cat-003 |
| 4  | Independent Practitioner                           | Cat-004 |
| 5  | Dependent Medical Sales/Marketing Representative   | Cat-005 |
| 6  | Independent Medical Sales/Marketing Representative | Cat-006 |

## We have 7 Roles:

### Add RoleCode)required) and CreationDateRequired) Culomns into AspnetRoles table

| RoleName                      | RoleCode  |
|-------------------------------|-----------|
| MedicalCompanyAdmin           | Role -001 |
| HealthcareProviderAdmin       | Role -002 |
| DependentPractitionorUser     | Role -003 |
| InDependentPractitionorUser   | Role -004 |
| DependentRepresentativeUser   | Role -005 |
| InDependentRepresentativeUser | Role-006  |
| SuperAdmin                    | Role-001  |

### Focus in this condition when the information is insert

- 1. If user select Cat-001, then his role is Role-001
- 2. If user select Cat-002, then his role is Role-002
- 3. If user select Cat-003, then his role is Role-003
- 4. If user select Cat-004 ,then his role is Role-004
- 5. If user select Cat-005, then his role is Role-005
- 6. If user select Cat-006, then his role is Role-006
- 7. If user select Cat-007, then his role is Role-007

#### 4-Forget page:

Active Sent Email

#### Routing to specific pages:

If he logins as Cat-001 then rout to to CompanyAdmin Index.cshtml

If he logins as Cat-002 then rout to HealthcareProviderAdminIndex.cshtml

If he logins as Cat-003 then rout to DPractitionerIndex.cshtml

If he logins as Cat-004 then rout to IDPractitionerIndex.cshtml

If he logins as Cat-005 then rout to DRepresentativeIndex.cshtml

If he logins as Cat-006 then rout to IDRepresentativeIndex.cshtml