```html
<div class="row p-3">
    <div class="col-md-5">
        <fieldset class="c-search-container">
            <legend>Search parameters</legend>
            <div class="row c-controls">
                <div class="col-md-2 ps-3">
                    <label>Name</label>
                </div>
                <div class="col-md-10 pe-3">
                    <StringTextBox @bind-Value="name1"
                        placeholder="First name/Last Name/Company name" Search
                            OnChange="() => MemberGrid.EnableLoading()" />
                </div>
                <div class="col-md-2 ps-3">
                    <label>Mobile</label>
                </div>
                <div class="col-md-10 pe-3">
                    <StringTextBox @bind-Value="MemberSearch.MobileNumber" />
                </div>
                <div class="col-md-12 text-center">
                    <hr />
                    <span class="d-membership">Others Customers</span>
                </div>
            </div>
        </fieldset>
        <DataGrid @ref="MemberGrid" TEntity="Customer" HideInsertIcon
                Search="MemberSearch" TableHeight="250"
                ConditionExpr="t => name1 == null || t.FName.Contains(name1) ||
                t.LName.Contains(name1) || t.CompanyName.Contains(name1)">
            <Columns>
                <GridColumn Field="@(t => t.CustomerType == CustomerType.Real ?
                        t.FName + " " + t.LName : t.CompanyName)"
                        Title="Customer" />
                <GridColumn Field="t => t.CustomerNumber.ToString()" />
                <GridColumn Field="t => t.MobileNumber" />
            </Columns>
        </DataGrid>
    </div>
    <div class="col-md-1">
        <div class="row align-content-center h-100">
            <CaspianForm @ref="UpsertForm" Model="UpsertData">
                <CaspianValidationValidator
                        ValidatorType="typeof(CustomerGroupMembershipService)" />
                <div class="d-btn-container">
                    <div>
                        <IconButton IconType="IconType.AngleRight" />
                    </div>
                    <IconButton type="button" @onclick="async () => await
                        base.DeleteAsync()"
                        IconType="IconType.AngleLeft" />
                </div>
            </CaspianForm>
        </div>
    </div>

    <div class="col-md-6">
        <fieldset class="c-search-container">
            <legend>Search parameters</legend>
```

```html
                    <div class="row c-controls">
                        <div class="col-md-2 ps-3">
                            <label>Name</label>
                        </div>
                        <div class="col-md-10 pe-3">
                            <StringTextBox @bind-Value="name2" placeholder="First name/Last
                                name/Company name" Search
                                OnChange="() => CrudGrid.EnableLoading()" />
                        </div>
                        <div class="col-md-2 ps-3">
                            <label>Mobile</label>
                        </div>
                        <div class="col-md-6 pe-3">
                            <StringTextBox @bind-Value="SearchData.Customer.MobileNumber" />
                        </div>
                        <div class="d-source-btn col-md-4">
                        </div>
                        <div class="col-md-12 text-center">
                            <hr />
                            <span class="d-membership">Members Customers</span>
                        </div>
                    </div>
                </fieldset>
                <DataGrid @ref="CrudGrid" TEntity="CustomerGroupMembership" HideInsertIcon
                    Search="SearchData" TableHeight="250" ConditionExpr="t => name2 == null
                        || t.Customer.FName.Contains(name2) ||
                        t.Customer.LName.Contains(name2)
                        || t.Customer.CompanyName.Contains(name2)">
                    <Columns>
                        <GridColumn Field="@(t => t.Customer.CustomerType ==
                                    CustomerType.Real ?  t.Customer.FName + " " +
                                    t.Customer.LName : t.Customer.CompanyName)"
                                    Title="Customer" />
                        <GridColumn Field="t => t.Customer.CustomerNumber"  />
                        <GridColumn Field="t => t.Customer.MobileNumber" />
                        <GridCommandColumns HideEdit />
                    </Columns>
                </DataGrid>
            </div>
        </div>

        @code
        {
            string name1;
            string name2;
        }
```