

Crude-Use of Parameter:

```
@page "/Demo/City/{CountryId:int}"

<div style="width:90%;margin:5px auto">
    <div class="row c-controls">
        <div class="col-md-3 ps-4">
            <label>Title</label>
        </div>
        <div class="col-md-6">
            <StringTextBox @bind-Value="SearchData.Title" />
        </div>
    </div>
    <DataGrid @ref="CrudGrid" TEntity="City" Search="SearchData" ConditionExpr="t =>
        CountryId == 0 || t.CountryId == CountryId" TableHeight="350">
        <Columns>
            <GridColumn Field="t => t.Title" />
            <GridColumn Field="t => t.ActiveType.FaText()" />
            <GridCommandColumns/>
        </Columns>
    </DataGrid>
    <Window @ref="UpsertWindow" Title="City" Style="width:450px"
        OnOpen="SetCountryId">
        <Content>
            <CaspianForm @ref="UpsertForm" Model="UpsertData">
                <CaspianValidationValidator ValidatorType="typeof(CityService)" />
                <div class="row c-controls">
                    <div class="col-md-4">
                        <label>Title</label>
                    </div>
                    <div class="col-md-8">
                        <StringTextBox @bind-Value="UpsertData.Title" />
                    </div>
                    <div class="col-md-4">
                        <label>Status</label>
                    </div>
                    <div class="col-md-8">
                        <DropDownList @bind-Value="UpsertData.ActiveType" />
                    </div>
                    <div class="col-md-4"></div>
                    <div class="col-md-8">
                        <FormCommandButton />
                    </div>
                </div>
            </CaspianForm>
        </Content>
    </Window>
</div>

@code
{
    void SetCountryId()
    {
        UpsertData.CountryId = CountryId;
    }

    [Parameter]
    public int CountryId { get; set; }
```

}