<div class="row p-4 c-controls">

<div class="col-md-3 ps-3">

<label>Product category</label>

</div>

<div class="col-md-6">

<**ComboBox** **TValue**="int" @bind-Value="SearchData.ProductCategoryId"

**TEntity**="ProductCategory" **TextExpression**="t => t.Title" />

</div>

<**DataGrid** @ref="CrudGrid" **TEntity**="Product" **TableHeight**="400" **HideInsertIcon**>

<**Columns**>

<**GridColumn** **Field**="t => t.ProductCategory.Title" **Title**="Product

category" />

<**GridColumn** **Field**="t => t.Title" />

<**GridColumn** **Field**="t => t.ActiveType" **Title**="Is active">

<**Template**>

<**CheckBox** **TValue**="bool" **Value**="context.Data.ActiveType ==

ActiveType.Enable" **ValueChanged**="async value => await

ToggleStatus(context.Data.Id)" />

</**Template**>

</**GridColumn**>

<**GridColumn** **Field**="t => t.Price.Seprate3Digit()" />

<**GridColumn** **Field**="t => t.TakeoutPrice.Seprate3Digit()" />

<**GridColumn** **Field**="t => t.OutofStock.ToString()">

<**Template**>

<**CheckBox** **TValue**="bool" **Value**="context.Data.OutofStock"

**ValueChanged**="async value => await

ToggleOutofstock(context.Data.Id)" />

</**Template**>

</**GridColumn**>

<**GridCommandColumns** **DisableEditFunc**="t => t.ActiveType ==

ActiveType.Disable"/>

</**Columns**>

</**DataGrid**>

</div>

@code

{

async Task ToggleStatus(int id)

{

using var scope = CreateScope();

var service = new ProductService(scope.ServiceProvider);

await service.ToggleStatusAsync(id);

await service.SaveChangesAsync();

await CrudGrid.Reload();

}

async Task ToggleOutofstock(int id)

{

using var scope = CreateScope();

var service = new ProductService(scope.ServiceProvider);

await service.ToggleOutofstock(id);

await service.SaveChangesAsync();

await CrudGrid.Reload();

}

}