**Autocomplete tree:**

<div class="row c-controls">

<div class="col-md-12">

<**AutoCompleteTree** @bind-Value="value" **OnChanged**="SetOrganTitle">

<**TreeView** **TEntity**="OrganUnit" **TextFunc**="t => t.Title" **Selectable FilterFunc**="t => (!context.HasValue() ||

t.Title.StartsWith(context))" />

</**AutoCompleteTree**>

</div>

<div class="col-md-4">

<label>Value: </label>

</div>

<div class="col-md-8 text-center">

<label>@(OrganTitle ?? "---")</label>

</div>

<div class="col-md-4">

<label>Text: </label>

</div>

<div class="col-md-8 text-center">

<label>@(value?.ToString() ?? "---")</label>

</div>

</div>

@code

{

int? value;

int[] values;

string OrganTitle;

async Task SetOrganTitle()

{

using var scope = CreateScope();

var organ = await new OrganUnitService(scope.ServiceProvider).SingleAsync(value.Value);

OrganTitle = organ.Title;

}

}