## Controller import - { - DI - } - from - '@leanup/features/injector'; import \{ \cdot MeasuredSerieModel \cdot \} \cdot from \cdot '\ldot \land \ldot \ldot measured \cdot series \ldot model '; import \{ MeasurementService \} \cdot from \cdot '\ldot /\ldot \ldot /\ldot service \); -RouterService-}-from-'../../services/router/service'; Service st-PERFORMANCE ANZAHL:-number-=-2500; Martin Oppitz, 3 months ago | 2 authors (You and others) export · class · ListSerieController · { MeasurementService = DI.get('MeasurementService'); ·private·readonlv·measurementService import { · Subject · } · from · 'rxjs'; -public-measuredSeries:-MeasuredSerieM Framework public - measuredSerie: - MeasuredSerieModel import { · DI · } · from · '@leanup/features/inje ·//·tslint:disable-next-line:·no-empty -public-renderView: Function = () => {}; import · { · MeasuredItemModel · } · from · -public elements: any[] = [null]; import · { · MeasuredSerieModel · } · from •public-duration: number -= 0; import · { · StorageService · } · from · -public-showPerformanceButton:-boolean-=-true; You 3 n 19 > ··constructor()·{·· export ass-MeasurementService-{ ·measuredSeries: ·MeasuredSerieModel[] ·= · -import-{-ListSerieController-}-from-'./controller'; te-readonly-storageStorage:-StorageService import · CreateSerieComponent · from · ' . . / create/component . svelte '; 26 **>** · · public · **add**() · { · · · c·readonly·observe:·Subject<MeasuredSerieMe import EditSerieComponent from '../edit/component.svelte'; 30 > ··public·edit(measuredSerie: ·MeasuredSerieModel) · { ··· const·ctrl·=·new·ListSerieController(); ·let·elementsRef·=·ctrl.elements; -let-durationRef-=-ctrl.duration; public getSeries(): MeasuredSerieModel[] { ... ·let·measuredSeriesRef·=·ctrl.measuredSeries; ·public·update()·{ -let-measuredSerieRef-=-ctrl.measuredSerie; ···this.measuredSeries·=·this.measurementService.getS ·let·showPerformanceButtonRef·=·ctrl.showPerformanceButton; ·this.renderView(); . public getSerie(id: number): MeasuredSerieModel ··ctrl.renderView·=·()·=>·{ ··· </script> 39 > --public-onStart()-{... 30 > ··public·addSerie(serie: ·MeasuredSerieModel) ·{ ··· · · <h5>List</h5 39 > ··public·removeSerie(serie: ·MeasuredSerieModel) ·{ 22 > ···<div>··· -{#each-elementsRef-as-serie.-index-(index)} 47 > ··private·restore()·{··· · · · · 46 > · · · · · < thead> · · ·public·store()·{ ··const·series:·Object[]·=·[]; vexport · class · StorageService · { ····{#each-measuredSeriesRef-as-serie, ·index-(index)} ··this.measuredSeries.forEach((measuredSerie: MeasuredSerieModel) -=> { ··· --private-memoryStorage:-any; -private-namespace:-string; -this.storageStorage.setItem('measuredSeries', series); ·····{serie.getId()} -this.observe.next(); ·····{serie.getUnit()} .....td> 10 > · · public · setItem(key: · string, · value: · any) · { ......btn-info" .....id="edit-{index}" --public-getItem(key:-string):-any-{... ····type="button" .....on:click={() -=>-{ ····ctrl.edit(serie); 19 > --public-removeItem(key:-string):-any-{ ... 22 24 > ··private·restore()·{·· ······/td> ...../tr> ··private·store()·{·· · · · · · · {/each} ····· ··· ··{/each} ··<small>Duration: {durationRef} · ms</small>

## **Material Design**

```
· · <thead>
   ----
    ····<th·scope="col">#
   ·····<th·scope="col">First
   · · · · · <th·scope="col">Last
   ·····<th·scope="col">Handle
    ···
   · · </thead>
11 V .....(tr)
   ·····<th·scope="row">1
   ····Mark
   ·····Otto
   ----@mdo
   ·····<th·scope="row">2
   ·····Jacob
   ·····@fat
   ···
   ·····<th·scope="row">3
   ····Larry
   ····the Bird
   ·····@twitter
   ···
   ··
```

## Flexible web application architecture | Proof of Concept

This project demonstrates a scalable, flexible, and framework-neutral JavaScript web application architecture.