## Input

- Struktur- und Kapazitätsdaten
- Allgemeiner Stand der Impfkampagne
- Aktuelle Situation und Lagerbestände
- Projektion der weiteren Lieferungen

```
start.component.ts - vscode (Workspace)
                                                                                     ც □ …
                if (this.token || !this.notstarted) {
                this.loaddata();
                // Import some public data
     110
     111
     113
     114
              loaddata(){
                  this.http.get('https://raw.githubusercontent.com/zidatalab/covid19dashboard/mast
     116
                    .subscribe(data => {
                      this.kapazitaetsstand = data["stand"];
                      this.ewz_bl = data["data"];
                      this.bl_liste = this.getValues(this.ewz_bl, "Bundesland");
     119
                      this.impfkapazitaet_bund = this.getValues(this.filterArray(this.ewz_bl, "Bur
     121
                      this.getexternaldata();
     122
                    });
     123
     124
                this.http.get('https://raw.githubusercontent.com/zidatalab/covid19dashboard/maste
                  .subscribe(data => {
     128
                    this.stand_impfungen_data_aktuell = data;
                    this.impfstand_rki = new Date(data[0]['Stand_letzteImpfung']);
                    this.http.get('https://raw.githubusercontent.com/zidatalab/covid19dashboard/ma
                      .subscribe(data => {
                        this.stand_impfungen_hersteller = data;
                        this.stand_bmg_lieferungen = new Date(data[0]['Stand_BMG']);
                        console.log('STANDBMG',this.stand_bmg_lieferungen);
                        this.http.get('https://raw.githubusercontent.com/zidatalab/covid19dashboa
                          .subscribe(data => {
                            this.dosen_projektion_all_hersteller = data;
                            this.update_kapazitaet();
     139
                          });
     140
                      3(K
     141
     142
     143
                                                   1: node

    Compiled successfully.

🤊 master 🕂 0↓ 1↑ ⊗ 0 🛆 0 💮 Ln 133, Col 73 Spaces: 2 UTF-8 LF TypeScript 🖗 Go Live 4.1.5 💆 🚅
```



## Hintergrund zu Kapazitäten

## Lt. aktueller GMK Information

```
"stand":"2021-02-25",
"data":[
    "Bundesland": "Gesamt",
    "EW_insgesamt": 83166711,
    "EW_u20": 15330502,
    "EW_20plus": 67836209,
    "Anteil_20plus": 100,
    "Impfkapazitaet": 341670
```

