

Road map

Steps taken in our project

1. First we need to **import** all the **data** into R
 - a. data **extraction** from **initial sources** was **already done**, data can be found inside course sources!
2. **Initial data inspection**
 - a. missing values
 - b. time spans matching
 - c. data relevancy
 - d. how data is coded
3. **Data wrangling** - creation of main **data table**
 - a. merge all sources into one master table
4. **Exploratory Data Analysis** (EDA):
 - a. define a **question**
 - b. try to find the **answer**
 - c. using **visualization techniques**

Data Import

Data source type:

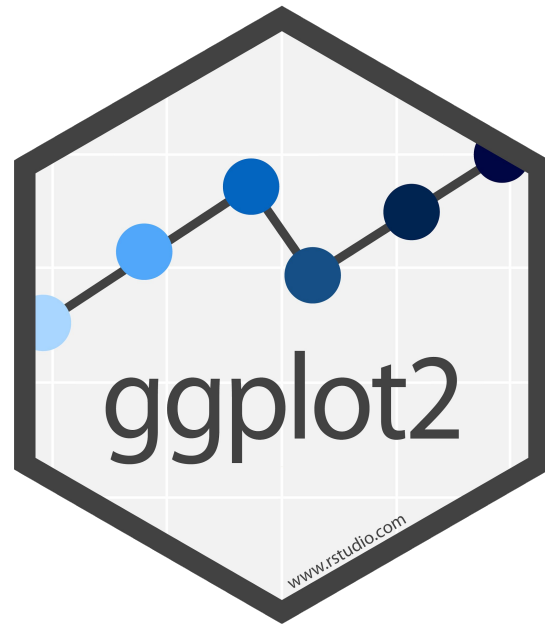


Libraries used:



Initial data inspection

Result:

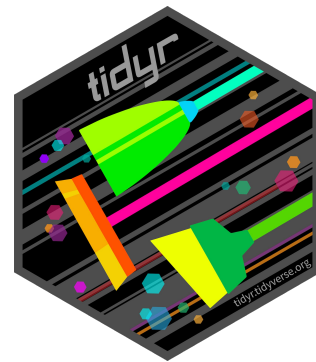


Libraries used:

Data Wrangling - Main table creation

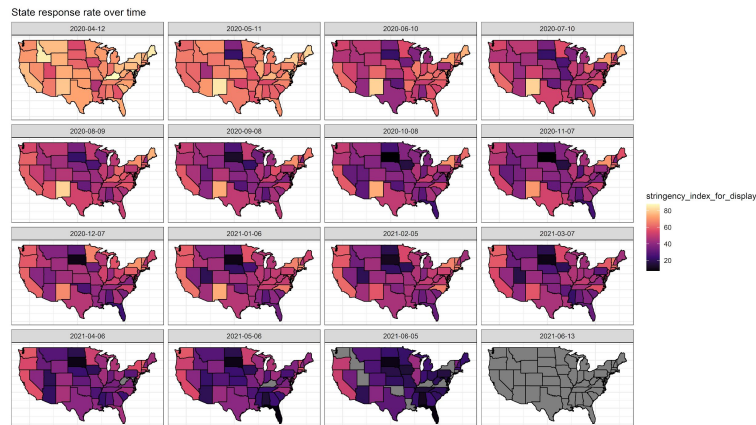
Result:

Libraries used:



Exploratory Data Analysis (EDA)

Result:



Libraries used:

