vacc_by_us_states

- date
- states
- total_distributed
- people_vaccinated
- people_fully_vaccinated
- daily_vaccinations_raw
- daily_vaccinations

countries_vacc_info

- population
- last_observation_date
- source_name
- source_website

manufacturers

- vaccine

vacc_by_all_countries

- date {Partial Key}
- people_vaccinated
- people_fully_vaccinated
- daily_vaccinations_raw
- daily_vaccinations
- total_boosters

vacc_by_key_countries

- date {Partial Key}
- people_vaccinated
- people_fully_vaccinated
- total_boosters
- source_url

vacc_by_age_group

- date {Partial Key}
- age_group {Partial Key}
- people_vaccinated_per_hundred
- people_fully_vaccinated_per_hundred

countries

- location

vacc_by_manufacturer

- date {Partial Key}
- total_vaccinations

PK · Uses · 0..N · 1..1 · 1..N · Used_by · 0..N

countries(location)
manufacturers(vaccine)
vacc_by_key_countries(date, location*, vaccine*, people_vaccinated, people_fully_vaccinated, total_boosters, source_url)
countries_vacc_info(location*, vaccine*, population, last_observation_date, source_name, source_website)
vacc_by_manufacturer(date, location*, vaccine*, total_vaccinations)
vacc_by_all_countries(date, location*, people_vaccinated, people_fully_vaccinated, daily_vaccinations_raw, daily_vaccinations, total_boosters)
vacc_by_age_group(date, location*, age_group, people_vaccinated_per_hundred, people_fully_vaccinated_per_hundred)
vacc_by_us_states(date, states, total_distributed, people_vaccinated, people_fully_vaccinated, daily_vaccinations_raw, daily_vaccinations)