

# Definition

```
1 CREATE VIEW "DEV"."PUBLIC".actual_weather AS SELECT
2   max(to_decimal(V:main.temp_max,5,2))
3     as temp_max_k,
4   min(to_decimal(V:main.temp_min,5,2))
5     as temp_min_k,
6   date_trunc(day, to_timestamp(t))           as time_dt,
7   V:city.name::string                        as city,
8   V:city.country::string                    as country
9 FROM SNOWFLAKE_SAMPLE_DATA.WEATHER.WEATHER_14_TOTAL
10 group by time_dt, city, country;
```

Select SQL

Close