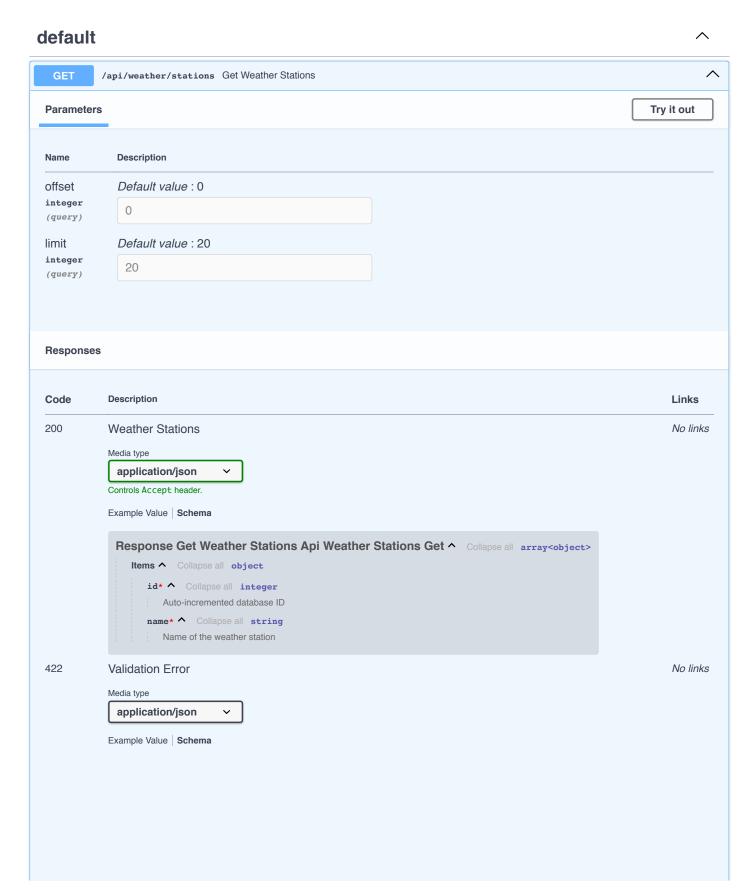
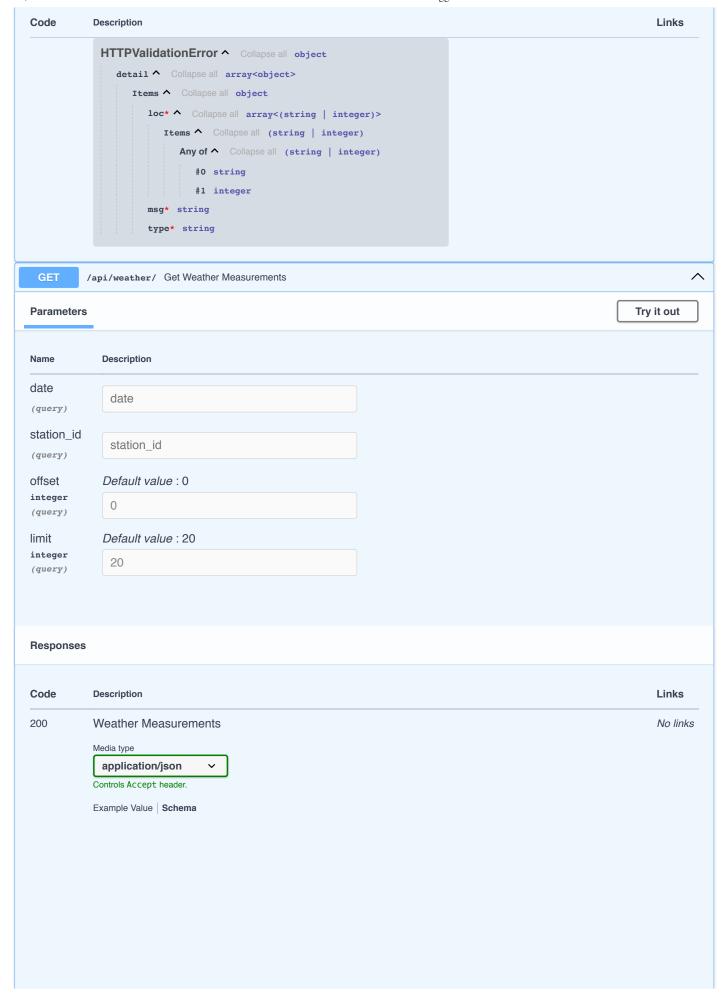
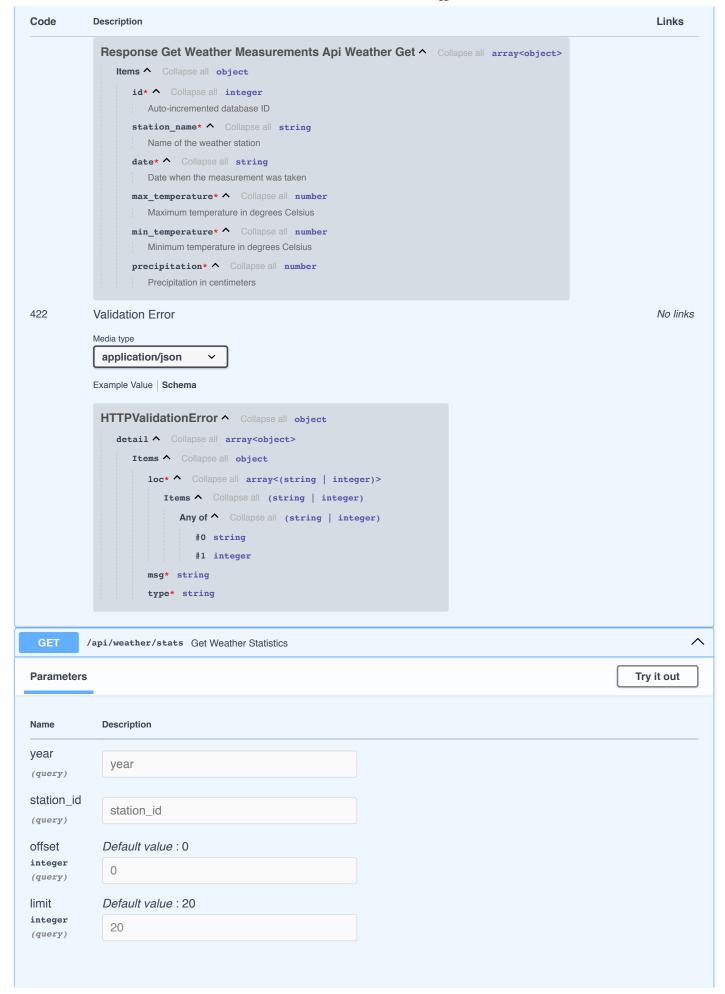
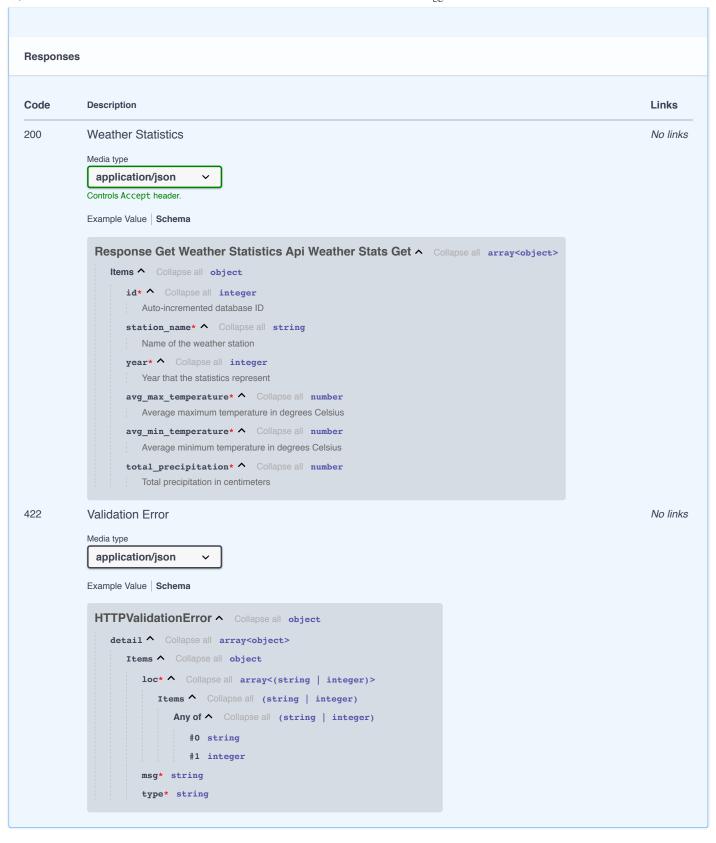


/openapi.json









```
HTTPValidationError ^ Collapse all object

detail ^ Collapse all array<object>

Items ^ Collapse all object

loc* ^ Collapse all array<(string | integer)>
```

```
Items ^ Collapse all (string | integer)
               Any of ^ Collapse all (string | integer)
                  #0 string
                  #1 integer
         msg* string
         type* string
ValidationError ^ Collapse all object
  loc* ^ Collapse all array<(string | integer)>
      Items ^ Collapse all (string | integer)
         Any of ^ Collapse all (string | integer)
            #0 string
            #1 integer
  msg* string
  type* string
WeatherMeasurementsSchema ^ Collapse all object
   id* ^ Collapse all integer
     Auto-incremented database ID
  station_name* ^ Collapse all string
      Name of the weather station
  date* ^ Collapse all string
      Date when the measurement was taken
  max_temperature* ^ Collapse all number
      Maximum temperature in degrees Celsius
  min_temperature* ^ Collapse all number
     Minimum temperature in degrees Celsius
  precipitation* ^ Collapse all number
      Precipitation in centimeters
WeatherStationsSchema ^ Collapse all object
  id* ^ Collapse all integer
      Auto-incremented database ID
  name* ^ Collapse all string
     Name of the weather station
WeatherStatisticsSchema ^ Collapse all object
  id* ^ Collapse all integer
      Auto-incremented database ID
  station_name* ^ Collapse all string
      Name of the weather station
  year* ^ Collapse all integer
      Year that the statistics represent
  avg_max_temperature* ^ Collapse all number
     Average maximum temperature in degrees Celsius
  Average minimum temperature in degrees Celsius
   total_precipitation* ^ Collapse all number
      Total precipitation in centimeters
```