nearest_area[0].country[0].value:

parameter: country

type: string

---

nearest_area[0].region[0].value:

parameter: region

type: string

---

nearest_area[0].areaName[0].value:

parameter: city

type: string

---

current_condition[0].localObsDateTime:

parameter: local bservation time

type: string

---

current_condition[0].temp_C

parameter: Temperature in Celsius

type: string

---

current_condition[0].temp_F

parameter: Temperature in fahrenheit

type: string

---

current_condition[0].humidity

parameter: humidity

type: string

---

current_condition[0].precipMM

parameter: Precipitation in millimeters

type: string

current_condition[0].weatherDesc[0].value

parameter: the state of the sky

type: string

---

current_condition[0].winddir16Point

parameter: 16 wind direction

type: string

---

current_condition[0].windspeedKmph

parameter: Wind speed in kilometers per hour

type: string

---

current_condition[0].windspeedMiles

parameter: Wind speed in miles per hour

type: string

---

current_condition[0].winddirDegree

parameter: Wind direction in degree

type: string

---

current_condition[0].pressure

parameter: air pressure

type: string

---

current_condition[0].uvIndex

parameter: UV index in the air

type: string

---

current_condition[0].visibility

parameter: visibility

type: string

---

current_condition[0].cloudcover

parameter: cloud cover in percent

type: string

---

weather[0].astronomy[0].sunrise

parameter: sunrise

type: string

---

weather[0].astronomy[0].sunset

parameter: sunset

type: string

---

weather[0].astronomy[0].moonrise

parameter: moonrise

type: string

---

weather[0].astronomy[0].moonset

parameter: moonset

type: string

---

weather[0].astronomy[0].moon_phase

parameter: moon phase

type: string