

API Documentation

GET get

```
https://api.openweathermap.org/data/3.0/onecall?lat={33.44}&lon={-94.04}&exclude={part}&appid={95b50f2ef6ed40ee9b548b05145ab9b9}
```

StartFragment

Current and forecasts weather data

To get access to current weather, minute forecast for 1 hour, hourly forecast for 48 hours, daily forecast for 8 days and government weather alerts, please use this section of the documentation.

If you are interested in ot

EndFragment

PARAMS

lat	{33.44}	Latitude, decimal (-90; 90). If you need the geocoder to automatic convert city names and zip-codes to geo coordinates and the other way around, please use our Geocoding API
lon	{-94.04}	Longitude, decimal (-180; 180). If you need the geocoder to automatic convert city names and zip-codes to geo coordinates and the other way around, please use our Geocoding API
exclude	{part}	<div>Plain Text</div> <div>Available values: current minutely hourly daily alerts</div>
appid	{95b50f2ef6ed40ee9b548b05145ab9b9}	Your unique API key (you can always find it on your account page under the "API kev" tab)

POST post

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PUT put

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exclude {part}

Plain Text

Available values:

current minutely hourly daily alerts

appid {95b50f2ef6ed40ee9b548b05145ab9b9}

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PATCH patch

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DELETE delete

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