

## Open Source Graphhopper Directions Api

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~~Open Source - GraphHopper Directions API~~

~~Use the GraphHopper Directions API for any use case (including commercial usage, vehicle tracking and navigation applications) on any map you like. Easy to integrate With our RESTful web service, you can integrate routing into your application without any knowledge about the complex algorithms behind it.~~

~~GraphHopper Directions API with Route Optimisation~~

~~With the GraphHopper Directions API it is easy to calculate the route from A to B including multiple intermediate waypoints. Our customers often use the Route Optimization API to get an optimized order of many deliveries. To deliver your packages or services in real world you additionally need a navigation application where you need turn [...]~~

~~Directions API Archives - GraphHopper Directions API~~

~~The navigation feature consists of two parts, the server side and the client side (Android). The great thing is that both parts are open source, but you don't have to worry about the server side as we provide this for you with the GraphHopper Directions API. The client side of the navigation part consists of the Navigation SDK and the example app. The SDK is a fork of the Mapbox Navigation SDK.~~

~~Building a Navigation App using Open Source Tools ->~~

~~GraphHopper Maps uses the Directions API for Business under the hood, which provides a Routing API via GraphHopper, a Route Optimization API via jsprit, a fast Matrix API and an address search via Photon. Additionally, map tiles from various providers are used where the default is Omniscale.~~

~~GitHub - Hoovit/graphhopper: An open source route planning ->~~

~~GraphHopper Maps uses the Directions API for Business under the hood, which provides a Routing API via GraphHopper, a Route Optimization API via jsprit, a fast Matrix API and an address search via Photon. Additionally, map tiles from various providers are used where the default is Omniscale.~~

~~GitHub - graphhopper/graphhopper: Open source routing ->~~

~~JavaScript client for the Directions API. This project offers JavaScript clients and examples for the GraphHopper Directions API. Try the live examples here. Also see how we integrated the Routing and the Geocoding API to build a fully featured maps application called GraphHopper Maps. Getting Started CDN~~

~~GitHub - graphhopper/directions-api-js-client: JavaScript ->~~

~~The GraphHopper Directions API comes as a RESTful web service. Integrate routing into your application without any knowledge about the complex algorithms behind it.~~

~~Developers - GraphHopper Directions API~~

~~Modified on: Fri, 15 Mar, 2019 at 4:27 PM. The GraphHopper Directions API is a collection of routing related APIs: like the Routing API, the Matrix API, the Route Optimization API and the Geocoding API. See here for a more detailed comparison. For example: the Route Optimization API is an efficient way to consume jsprit: properly configured for a lot of use cases, with a proper distance/time matrix calculated from the routing engine under the hood, with a simple JSON API and some advanced ...~~

~~What is the difference between the GraphHopper Directions ->~~

~~Documentation - GraphHopper Directions API ... Loading ... ...~~

~~Documentation - GraphHopper Directions API~~

~~GraphHopper Directions API. With the GraphHopper Directions API you can integrate A-to-B route planning, turn-by-turn navigation, route optimization, isochrone calculations, and more in your application. The GraphHopper Directions application programming interface connects your application with our algorithms.~~

~~Products - GraphHopper Directions API~~

~~Access the GraphHopper Directions API with a plan that suits you. Whether it's a Basic package or a custom-tailored enterprise solution, each option includes credits you can spend for our services. Read more here about the details of our credit calculation. Sign Up for free. Monthly Billing.~~

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~~Open Source Graphhopper Directions Api~~

~~Open Source Routing Software from GraphHopper. GraphHopper has 29 repositories available. Follow their code on GitHub. ... API clients for various languages for the GraphHopper Directions API api directions swagger api-client C# Apache-2.0 35 24 12 3 Updated Oct 13, 2020.~~

~~GraphHopper - GitHub~~

~~Building your own turn-by-turn navigation app based on GraphHopper is easy. Just sign up for the GraphHopper Directions API. GraphHopper does not provide map tiles. The navigation sdk is compatible with MVT vector tiles and raster tiles.~~

~~GitHub - graphhopper/graphhopper-navigation-example ->~~

~~The GraphHopper Directions API consists of the following five APIs. 1. The Routing API. The Routing API allows users to calculate the best route between two or more locations. We provide several vehicle profiles like car, walking, biking, mountain biking, truck, bus, ... to make 'the best route' dependent on customers' requirements. 2.~~

~~GraphHopper Provides Open Source -> -> Directions Magazine~~

~~This application show cases several features of the GraphHopper Directions API, including turn-by-turn navigation. The source code is 100% open source. Features: - Turn-by-turn navigation including...~~

~~GraphHopper Navigation Example - Apps on Google Play~~

~~Log into your GraphHopper account (if you do not have one yet, please register for one ). 1. Go to the tab API keys. 2. Click Add API key. You will be asked to give your key a descriptive name. You can create up to 10 API keys. For each API key you get a usage statistic. The API key is used to authenticate you when you request our API.~~

~~Create an API key - GraphHopper GmbH~~

~~GraphHopper is an open-source routing library and server written in Java and provides a web interface called GraphHopper Maps. As well as a routing API over HTTP. It runs on the server, desktop, Android, iOS or Raspberry Pi. By default OpenStreetMap data for the road network and elevation data from the Shuttle Radar Topography Mission is used.~~

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