**loqate** GBG

Geocoding and Geospatial data

Bring your data to life

Enhance your location databases by adding latitude and longitude coordinates, all via a single, easy-to-integrate API

Loqate's geocode solution associates a latitude and longitude coordinate to an address location, further enhancing the precision and value of any geospatially-aware application.

Latitude:	Longitude:
-33.708727	151.103944
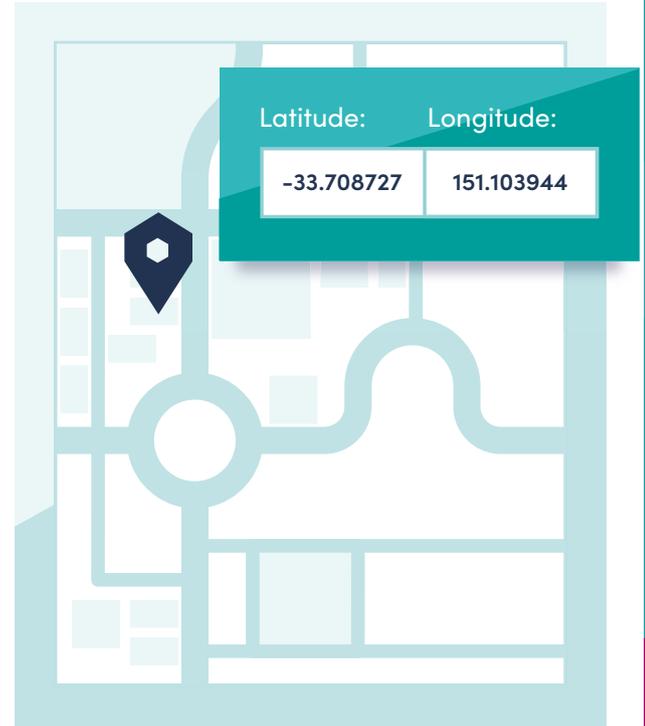
Precise data visualisation

Visualise data by identifying store networks, warehouse locations and events with target precision.

Global coverage

Adds geocodes to premise-level in 120 countries worldwide, including point-level (rooftop) geocoding in 60 countries and city centre positions for over 245 countries such as Australia, New Zealand, the US, Canada, UK and most of Europe.

Reverse geocoding

Identify locations nearest to a latitude and longitude coordinate to expand the potential of location-based services.

Geolocation from Loqate will help you optimise delivery, assess real-world risks and connect with customers.

| Level 3, 20 Bond Street Sydney NSW 2000 | **Latitude:** –33.708727 **Longitude:** 151.103944 |

Geocode with data visualisation

Our geocode solution appends digital latitude and longitude data to addresses, augmenting location datasets with the most accurate and up-to-date geospatial information.

Optimise delivery

Leverage geocode data to accurately calculate optimal shipping and delivery points.

Multiple and accurate locations for pick up and drop off

To connect customers with pinpoint accuracy, every time, append rooftop level longitude and latitude data to your application.

Latitude: –33.708727
Longitude: 151.103944

> 20 Bond St,
Sydney NSW 2000
0.0000000 meters away

> 18 Bond St,
Sydney NSW 2000
26.000000 meters away

> 16 Bond St,
Sydney NSW 2000
61.000000 meters away
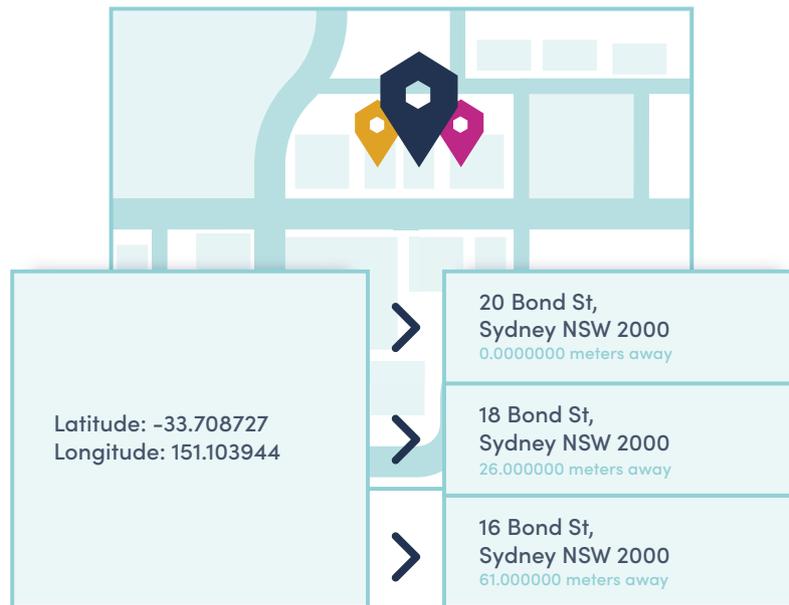
Reverse geocode

Loqate's reverse geocode solution identifies a location nearest to a latitude and longitude coordinate, increasing location data reliability. Even when addresses are unavailable, our reverse geocoding feature provides corresponding addresses for geolocation queries.

Real world risks

Determine the geospatial coordinates of a specific location or identify addresses nearest to a latitude and longitude coordinate, enhancing the precision and value to any risk assessment process.

Deployment options

Our single and global API enables us to offer flexible deployment options – on premises, cloud or private cloud – to meet our partners and customers' specific implementation requirements.

Harmony RightAddress is now Loqate, a GBG solution.
Over 19,000 customers and partners trust Loqate, you'll be in good company.

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Loqate.com/anz