

Name	Description	GeoLite2 Country	GeoLite2 City	GeoLite2 ASN
network	This is the IPv4 or IPv6 network in CIDR format.	✓	✓	✓
geoname_id	A unique identifier for the network's location as specified by GeoNames.	✓	✓	
registered_country_geoname_id	The registered country is the country in which the ISP has registered the network. A unique identifier for the network's registered country as specified by GeoNames.	✓	✓	
represented_country_geoname_id	The represented country is the country which is represented by users of the IP address. For instance, the country represented by an overseas military base. A unique identifier for the network's registered country as specified by GeoNames.	✓	✓	
is_anonymous_proxy	Deprecated. Use our GeolIP2 Anonymous IP database to determine whether the IP address is used by an anonymizing service.	✓	✓	
is_satellite_provider	Deprecated.	✓	✓	
continent_code	The continent code for this location.	✓	✓	
continent_name	The continent name for this location.	✓	✓	
country_iso_code	A two-character ISO 3166-1 country code for the country associated with the location.	✓	✓	
country_name	The country name for this location.	✓	✓	
postal_code	The postal code associated with the IP address.		✓	
latitude	The approximate latitude of the location associated with the network.		✓	
longitude	The approximate longitude of the location associated with the network.		✓	
accuracy_radius	The approximate accuracy radius, in kilometers, around the latitude and longitude for the geographical entity associated with the IP address.		✓	
subdivision_1_iso_code	A string of up to three characters containing the region-portion of the ISO 3166-2 code for the first level region associated with the IP address. Some countries have two levels of subdivisions, in which case this is the least specific. For example, in the United Kingdom this will be a country like "England", not a county like "Devon".		✓	
subdivision_1_name	The subdivision name for this location in the file's locale. As with the subdivision code, this is the least specific subdivision for the location.		✓	
subdivision_2_iso_code	A string of up to three characters containing the region-portion of the ISO 3166-2 code for the second level region associated with the IP address.		✓	
subdivision_2_name	The subdivision name for this location in the file's locale. As with the subdivision code, this is the most specific subdivision for the location.		✓	
city_name	The city name for this location.		✓	
metro_code	The metro code associated with the IP address. These are only available for networks in the US. MaxMind provides the same metro codes as used by Google Marketing Platform.		✓	
time_zone	The time zone associated with location, as specified by the IANA Time Zone Database.		✓	
is_in_european_union	1 if the country associated with the location is a member state of the European Union, 0 otherwise.	✓	✓	
autonomous_system_number	The ASN assigned to the ISP for routing.			✓
autonomous_system_organization	The name of the autonomous system organization.			✓