

Loqate, A GBG Solution

Release Notes – Verify API

2025Q2.0 Major Release – API Version - 2025Q2.0 - 2.55.0.18190-afa3ac4

Local API Notice

In the 2025Q2.0 release we have fixed **11** cases which improve the Verify API.

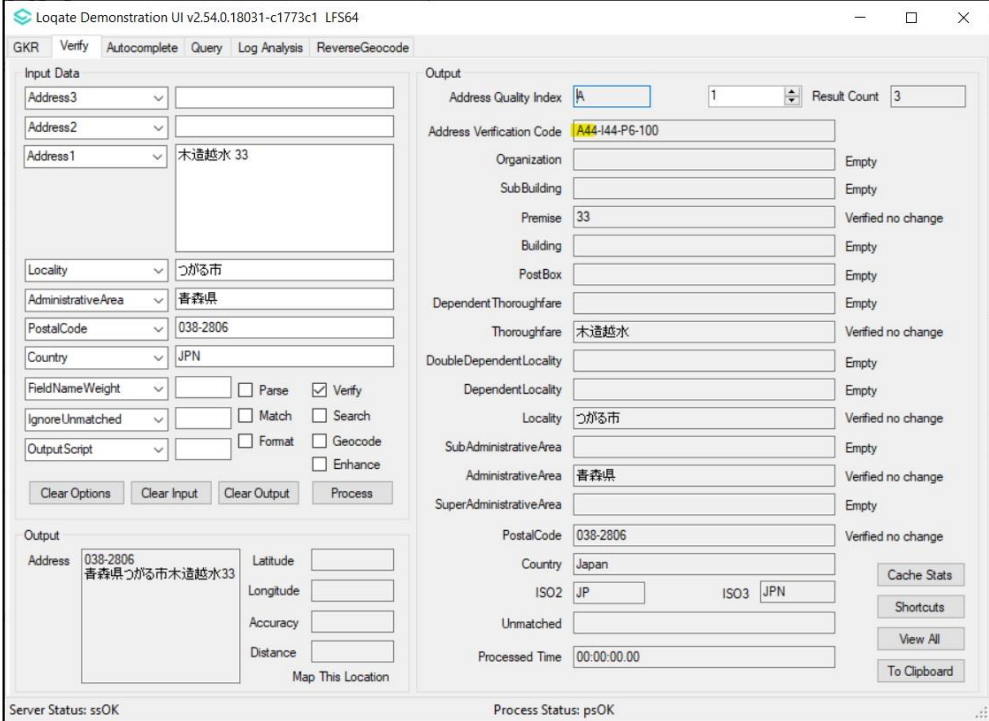
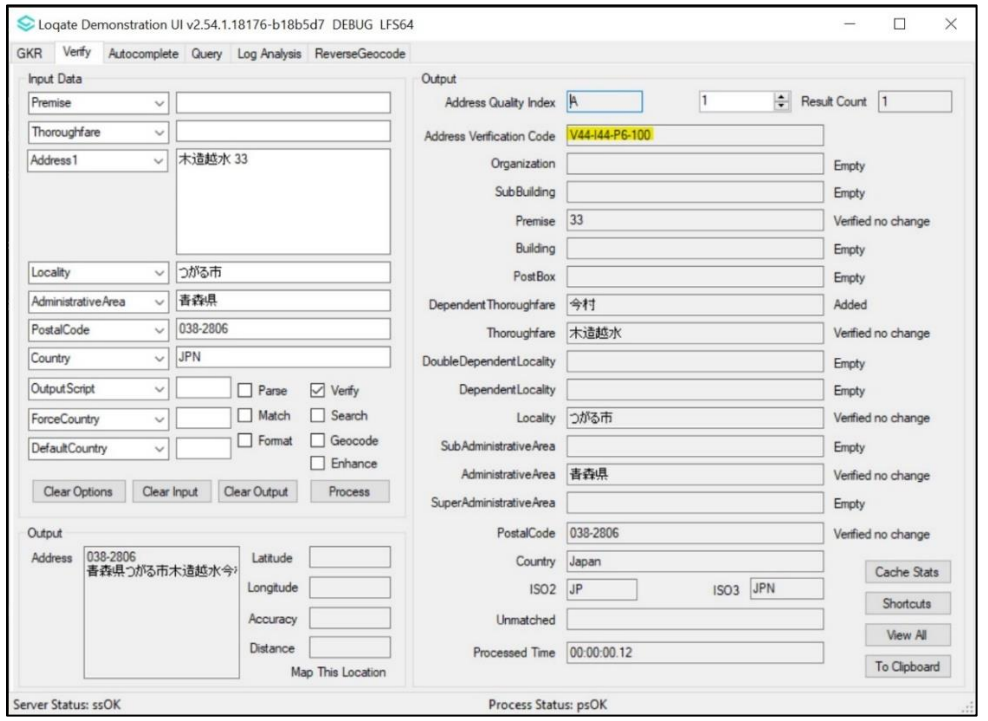
Case Resolutions

Details of the customer case resolutions are detailed below. If you would like more details on these cases, please contact LoqateSupport@gbgplc.com or your Customer Success Manager for further information.

Case Number	Change Description	Country
CAS-134745-B1J5N6	Japan premise matching includes “-” as part of matching component which makes the premise matching more accurate. No more matching of “1-1-1” to “111” or “11-1” to “111” which is ambiguous.	Japan
CAS-139226-N6F8M1 CAS-139380-J9V0F2 CAS-140946-H5C3S7 CAS-140945-H8K5W3	Postalcode field status and AVC Postalcode status of US is more accurate now to show the verification level of PostalcodeSecondary match level. Also, PostalcodeSecondary matching algorithm has been improved.	US
CAS-140412-M9V1M7 CAS-140663-T5R2R7	Verify Engine does not change the casing of fields added by enhance process to maintain the existing behavior.	All
CAS-140582-L5S3Q7	Fixed a bug where a number is sometimes parsed into two distinctive fields (e.g. 1 is parsed as both SubBuilding number and Premise number).	All

GBG Internal	Fixed a rare autocomplete crash issue.	All
CAS-140910-K8W6W4 CAS-143061-Q2C1N8	Fixed a parsing bug where Thoroughfare names sometimes were parsed to other fields (Locality, AdminArea etc.)	US, IT
CAS-140501-B6H3N5	Fixed PostBox prefix matching issue.	US

Details of Resolved Cases

Case Number	Change Description	Category	Country	Example Address
CAS-134745-B1J5N6	Japan premise matching includes “-” as part of matching component which makes the premise matching more accurate. No more matching of “1-1-1” to “111” or “11-1” to “111” which is ambiguous.	API	JPN	1. Address1: "木造越水 33", Country: "JPN", AdministrativeArea: "青森県", Locality: "つがる市", PostalCode: "038-2806"
Before Image			After Image	
				

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Case Number	Change Description	Category	Country	Example Address
CAS-139226-N6F8M1 CAS-139380-J9V0F2 CAS-140946-H5C3S7 CAS-140945-H8K5W3	Postalcode field status and AVC Postalcode status of US is more accurate now to show the verification level of PostalcodeSecondary match level. Also, PostalcodeSecondary matching algorithm has been improved.	API	USA	- Address1: "805 veterans st", Locality: "redwood city", AdministrativeArea: "ca", PostalCode: "94063-1734", Country: "US" - Address1: "3000 MARCUS AVE STE 3W3 NEW HYDE PARK NY 11042-1009", Country: "US"

Before Image

Loqate Demonstration UI v2.54.1.18109-aec38ef DEBUG LFS64

GKR Verify Autocomplete Query Log Analysis ReverseGeocode

Input Data

Premise

Address2

Address1 805 veterans st

Locality redwood city

AdministrativeArea ca

PostalCode 94063-1734

Country US

OutputScript

ForceCountry

DefaultCountry

Clear Options Clear Input Clear Output Process

Output

Address 805 Veterans Blvd
Redwood City CA 94063-173

Latitude

Longitude

Accuracy

Distance

Map This Location

Server Status: ssOK

Process Status: psOK

After Image

Loqate Demonstration UI v2.54.0.18086-29b12ae LFS64

GKR Verify Autocomplete Query Log Analysis ReverseGeocode

Input Data

Address3

Address2

Address1 805 veterans st

Locality redwood city

AdministrativeArea ca

PostalCode 94063-1734

Country us

FieldNameWeight

IgnoreUnmatched

OutputScript

Clear Options Clear Input Clear Output Process

Output

Address 805 Veterans Blvd
Redwood City CA 94063-173

Latitude

Longitude

Accuracy

Distance

Map This Location

Server Status: ssOK

Process Status: psOK

Loqate Demonstration UI v2.54.1.18109-aec38ef DEBUG LFS64

GKR Verify Autocomplete Query Log Analysis ReverseGeocode

Input Data

Premise

Address2

Address1 3000 MARCUS AVE STE 3W3 NEW HYDE PARK NY 11042-1009

Locality

AdministrativeArea

PostalCode

Country US

OutputScript

ForceCountry

DefaultCountry

Clear Options Clear Input Clear Output Process

Output

Address 3000 Marcus Ave Ste 3W3 New Hyde Park NY 11042-1009

Latitude

Longitude

Accuracy

Distance

Map This Location

Address Quality Index 1 Result Count 1

Address Verification Code V55-155-P7-100

Organization

SubBuilding Ste 3W3 Verified no change

Premise 3000 Verified no change

Building

PostBox

DependentThoroughfare

Thoroughfare Marcus Ave Verified no change

DoubleDependentLocality

DependentLocality

Locality New Hyde Park Verified no change

SubAdministrativeArea Nassau Added

AdministrativeArea NY Verified no change

SuperAdministrativeArea

PostalCode 11042-1009 Verified alias change

Country United States

ISO2 US ISO3 USA

Unmatched

Processed Time 00:00:01.46

Cache Stats Shortcuts View All To Clipboard

Server Status: ssOK Process Status: psOK

Loqate Demonstration UI v2.54.1.18187-8702b4d DEBUG LFS64

GKR Verify Autocomplete Query Log Analysis ReverseGeocode

Input Data

Premise

Address2

Address1 3000 MARCUS AVE STE 3W3 NEW HYDE PARK NY 11042-1009

Locality

AdministrativeArea

PostalCode

Country US

OutputScript

ForceCountry

DefaultCountry

Clear Options Clear Input Clear Output Process

Output

Address 3000 Marcus Ave Ste 3W3 New Hyde Park NY 11042-1009

Latitude

Longitude

Accuracy

Distance

Map This Location

Address Quality Index 1 Result Count 1

Address Verification Code V55-155-P7-100

Organization

SubBuilding Ste 3W3 Verified no change

Premise 3000 Verified no change

Building

PostBox

DependentThoroughfare

Thoroughfare Marcus Ave Verified no change

DoubleDependentLocality

DependentLocality

Locality New Hyde Park Verified no change

SubAdministrativeArea Nassau Added

AdministrativeArea NY Verified no change

SuperAdministrativeArea

PostalCode 11042-1009 Verified no change

Country United States

ISO2 US ISO3 USA

Unmatched

Processed Time 00:00:04.50

Cache Stats Shortcuts View All To Clipboard

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Loqate Demonstration UI v2.54.1.18109-aec38ef DEBUG LFS64

GKR Verify Autocomplete Query Log Analysis ReverseGeocode

Input Data

Premise

Address2

Address1 17479 Old Hwy 105 e

Locality conroe

AdministrativeArea tx

PostalCode 77306-6761

Country US

SuppressUnmatched

ForceCountry

DefaultCountry

Clear Options Clear Input Clear Output Process

Output

Address 17479 Old Hwy 105 E
Conroe TX 77306

Latitude

Longitude

Accuracy

Distance

Map This Location

Server Status: ssOK

Process Status: psOK

Output

Address Quality Index 1 Result Count 1

Address Verification Code V44-I44-P6-100

Organization Empty

SubBuilding Empty

Premise 17479 Verified no change

Building Empty

PostBox Empty

DependentThoroughfare Empty

Thoroughfare Old Hwy 105 E Verified no change

DoubleDependentLocality Empty

DependentLocality Empty

Locality Conroe Verified no change

SubAdministrativeArea Montgomery Added

AdministrativeArea TX Verified no change

SuperAdministrativeArea Empty

PostalCode 77306 Verified small change

Country United States

ISO2 US ISO3 USA

Unmatched

Processed Time 00:00:00.09

Cache Stats

Shortcuts

View All

To Clipboard

Loqate Demonstration UI v2.54.1.18125-32629c8 DEBUG LFS64

GKR Verify Autocomplete Query Log Analysis ReverseGeocode

Input Data

Address3

Address2

Address1 17479 Old Hwy 105 e

Locality conroe

AdministrativeArea tx

PostalCode 77306-6761

Country US

CertifiedCountryList

OutputCasing

OutputScript

Clear Options Clear Input Clear Output Process

Output

Address 17479 Old Hwy 105 E
Conroe TX 77306-6767

Latitude

Longitude

Accuracy

Distance

Map This Location

Server Status: ssOK

Process Status: psOK

Output

Address Quality Index B Result Count 1

Address Verification Code V44-I44-P7-099

Organization Empty

SubBuilding Empty

Premise 17479 Verified no change

Building Empty

PostBox Empty

DependentThoroughfare Empty

Thoroughfare Old Hwy 105 E Verified no change

DoubleDependentLocality Empty

DependentLocality Empty

Locality Conroe Verified no change

SubAdministrativeArea Montgomery Added

AdministrativeArea TX Verified no change

SuperAdministrativeArea Empty

PostalCode 77306-6767 Verified small change

Country United States

ISO2 US ISO3 USA

Unmatched

Processed Time 00:00:00.04

Cache Stats

Shortcuts

View All

To Clipboard

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Case Number	Change Description	Category	Country	Example Address
CAS-140412-M9V1M7 CAS-140663-T5R2R7	Verify Engine does not change the casing of fields added by enhance process to maintain the existing behavior.	API	All	- Address:"恵比寿南1-15-1 渋谷区 jp" - Address1:"14371 Clark Ave", Locality: "Belflower", AdministrativeArea: "CA", PostalCode: "90706", Country: "USA"

Before Image

Loqate Demonstration UI v2.54.1.18109-aec38ef LFS64

GKR Verify Autocomplete Query Log Analysis ReverseGeoCode

Input Data

Premise

Address2

Address1 恵比寿南1-15-1 渋谷区 jp

Locality

AdministrativeArea

PostalCode

Country

OutputCasing

OutputScript

DefaultCountry

Parse

Verify

Match

Search

Format

Geocode

Enhance

Clear Options

Clear Input

Clear Output

Process

Output

Address 1-15-1 Ebisuminami Shibuya-Ku Tokyo 150-0022

Latitude

Longitude

Accuracy

Distance

Map This Location

Address Quality Index A

Address Verification Code V44-144-F

Organization

SubBuilding

Premise 1-15-1

Building

PostBox

DependentThoroughfare

Thoroughfare Ebisuminami

DoubleDependentLocality

DependentLocality

Locality Shibuya-Ku

SubAdministrativeArea

AdministrativeArea Tokyo

SuperAdministrativeArea

PostalCode 150-0022

Country Japan

ISO2 JP

Unmatched

Processed Time 00:00:00

Results

Reverse Grid

_L	1
Address	Verify: LOGOUTP...
Address1	1-15-1 Ebisuminami
Address2	Shibuya-Ku Toky...
AddressFormat	Premise Thorough...
AdministrativeArea	Tokyo
AdministrativeAreaISO2	JP-13
AQI	A
AVC	V44-144-P3-100
CountryName	Japan
DeliveryAddress	1-15-1 Ebisuminami
DeliveryAddress1	1-15-1 Ebisuminami
DeliveryAddressFormat	Premise Thorough...
Directional	南
HyphenClass	C
ISO3166-2	JP
ISO3166-3	JPN
ISO3166-N	392
Locality	Shibuya-Ku
LocalityName	Juukoku
LocalityTrailingType	Ku
LocalityType	Ku
MatchRuleLabel	C1a D1 D6
PostalCode	150-0022
PostalCodePrimary	150-0022

Server Status: ssOK

Process Status: psOK

After Image

Loqate Demonstration UI v2.54.1.18189-9c22450 LFS64

GKR Verify Autocomplete Query Log Analysis ReverseGeoCode

Input Data

Premise

Address2

Address1 恵比寿南1-15-1 渋谷区 jp

Locality

AdministrativeArea

PostalCode

Country

OutputCasing

OutputScript

DefaultCountry

Parse

Verify

Match

Search

Format

Geocode

Enhance

Clear Options

Clear Input

Clear Output

Process

Output

Address 1-15-1 Ebisuminami Shibuya-Ku Tokyo 150-0022

Latitude

Longitude

Accuracy

Distance

Map This Location

Address Quality Index A

Address Verification Code V44-144-F

Organization

SubBuilding

Premise 1-15-1

Building

PostBox

DependentThoroughfare

Thoroughfare Ebisuminami

DoubleDependentLocality

DependentLocality

Locality Shibuya-Ku

SubAdministrativeArea

AdministrativeArea Tokyo

SuperAdministrativeArea

PostalCode 150-0022

Country Japan

ISO2 JP

Unmatched

Processed Time 00:00:00

Results

Reverse Grid

_L	1
Address	Verify: LOGOUTP...
Address1	1-15-1 Ebisuminami
Address2	Shibuya-Ku Toky...
AddressFormat	Premise Thorough...
AdministrativeArea	Tokyo
AdministrativeAreaISO2	JP-13
AQI	A
AVC	V44-144-P3-100
CountryName	Japan
DeliveryAddress	1-15-1 Ebisuminami
DeliveryAddress1	1-15-1 Ebisuminami
DeliveryAddressFormat	Premise Thorough...
Directional	南
HyphenClass	C
ISO3166-2	JP
ISO3166-3	JPN
ISO3166-N	392
Locality	Shibuya-Ku
LocalityName	Juukoku
LocalityTrailingType	Ku
LocalityType	Ku
MatchRuleLabel	C1a d1 d6
PostalCode	150-0022
PostalCodePrimary	150-0022

Server Status: ssOK

Process Status: psOK

Loqate Demonstration UI v2.54.1.18109-aec38ef LFS64

GKR Verify Autocomplete Query Log Analysis ReverseGeocode

Input Data

ID

Organization

Address1

Locality

AdministrativeArea

PostalCode

Country

CertifiedCountryList ☐ Parse ☒ Verify

ForceCountry ☐ Match ☐ Search

CassAvcEnable ☐ Format ☐ Geocode ☒ Enhance

Clear Options Clear Input Clear Output Process

Output

Address 14371 Clark Ave
BELLFLOWER CA 90706-29

Latitude

Longitude

Accuracy

Distance

Map This Location

Server Status: ssOK

Process Status: psOK

Output

Address Quality Index 1 Result Count 1

Address Verification Code V44-144-P7-097

Organization Empty

SubBuilding Empty

Premise 14371 Verified no change

Building Empty

PostBox Empty

DependentThoroughfare Empty

Thoroughfare CLARK AVE Verified no change

DoubleDependentLocality Empty

DependentLocality Empty

Locality BELLFLOWER Verified small change

SubAdministrativeArea Los Angeles Added

AdministrativeArea CA Verified no change

SuperAdministrativeArea Empty

PostalCode 90706-2901 Verified small change

Country United States

ISO2 US ISO3 USA

Unmatched

Processed Time 00:00:00.68

Cache Stats Shortcuts View All To Clipboard

Loqate Demonstration UI v2.50.1.17457-9974f1e LFS64

GKR Verify Autocomplete Query Log Analysis ReverseGeocode

Input Data

ID

Organization

Address1

Locality

AdministrativeArea

PostalCode

Country

CertifiedCountryList ☐ Parse ☒ Verify

ForceCountry ☐ Match ☐ Search

CassAvcEnable ☐ Format ☐ Geocode ☒ Enhance

Clear Options Clear Input Clear Output Process

Output

Address 14371 CLARK AVE
BELLFLOWER CA 90706-29

Latitude

Longitude

Accuracy

Distance

Map This Location

Server Status: ssOK

Process Status: psOK

Output

Address Quality Index 1 Result Count 1

Address Verification Code V44-144-P7-097

Organization Empty

SubBuilding Empty

Premise 14371 Verified no change

Building Empty

PostBox Empty

DependentThoroughfare Empty

Thoroughfare CLARK AVE Verified no change

DoubleDependentLocality Empty

DependentLocality Empty

Locality BELLFLOWER Verified small change

SubAdministrativeArea LOS ANGELES Added

AdministrativeArea CA Verified no change

SuperAdministrativeArea Empty

PostalCode 90706-2901 Verified small change

Country UNITED STATES

ISO2 US ISO3 USA

Unmatched

Processed Time 00:00:01.98

Cache Stats Shortcuts View All To Clipboard

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Case Number	Change Description	Category	Country	Example Address
CAS-140582-L5S3Q7	Fixed a bug where a number is sometimes parsed into two distinctive fields (e.g. 1 is parsed as both SubBuilding number and Premise number).	API	All	1. Address1: "9 Town End", Locality: "Caterham", PostalCode: "CR3 5UJ", Country: "GB"

Before Image

Loqate Demonstration UI v2.54.1.18109-aec38ef DEBUG LFS64

GKR Verify Autocomplete Query Log Analysis ReverseGeocode

Input Data

Premise

Address2

Address1

Locality

AdministrativeArea

PostalCode

Country

SuppressUnmatched ☐ Parse ☒ Verify

ForceCountry ☐ Match ☐ Search

DefaultCountry ☐ Format ☐ Geocode ☐ Enhance

Clear Options Clear Input Clear Output Process

Output

Address Quality Index 1 Result Count 1

Address Verification Code

Organization

SubBuilding Identified no change

Premise Verified no change

Building

PostBox

DependentThoroughfare

Thoroughfare Verified no change

DoubleDependentLocality

DependentLocality

Locality Verified no change

SubAdministrativeArea

AdministrativeArea Added

SuperAdministrativeArea

PostalCode Verified no change

Country

ISO2 ISO3

Unmatched

Processed Time

Cache Stats Shortcuts View All To Clipboard

Output

Address

Latitude

Longitude

Accuracy

Distance

Map This Location

Server Status: ssOK Process Status: psOK

After Image

Loqate Demonstration UI v2.54.1.18187-8702b4d DEBUG LFS64

GKR Verify Autocomplete Query Log Analysis ReverseGeocode

Input Data

Premise

Address2

Address1

Locality

AdministrativeArea

PostalCode

Country

SuppressUnmatched ☐ Parse ☒ Verify

ForceCountry ☐ Match ☐ Search

DefaultCountry ☐ Format ☐ Geocode ☐ Enhance

Clear Options Clear Input Clear Output Process

Output

Address Quality Index 1 Result Count 1

Address Verification Code

Organization

SubBuilding Empty

Premise Verified no change

Building

PostBox

DependentThoroughfare

Thoroughfare Verified no change

DoubleDependentLocality

DependentLocality

Locality Verified no change

SubAdministrativeArea

AdministrativeArea Added

SuperAdministrativeArea

PostalCode Verified no change

Country

ISO2 ISO3

Unmatched

Processed Time

Cache Stats Shortcuts View All To Clipboard

Output

Address

Latitude

Longitude

Accuracy

Distance

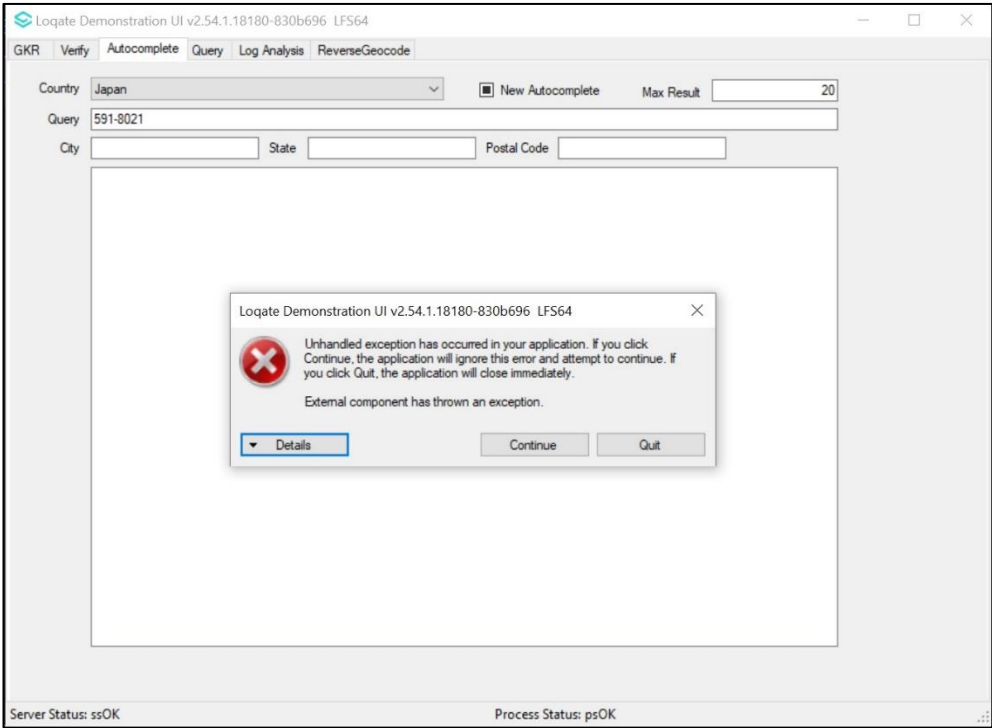
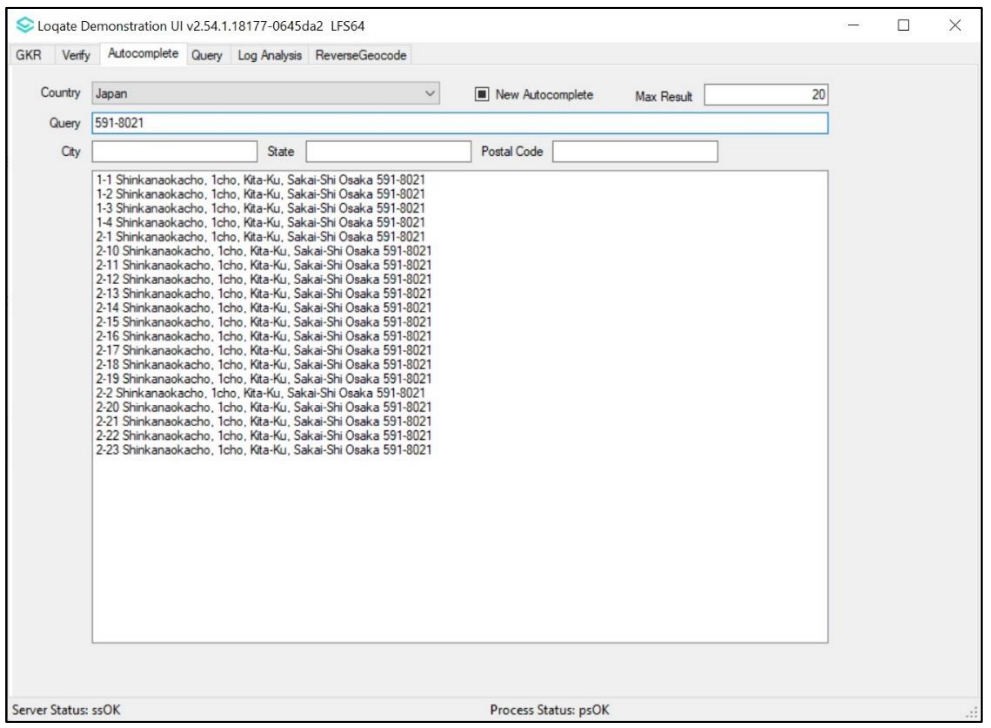
Map This Location

Server Status: ssOK Process Status: psOK

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Case Number	Change Description	Category	Country	Example Address
GBG Internal	Fixed a rare autocomplete crash issue.	API	All	N/A
Before Image			After Image	
				

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US: +1 866 642 3240 UK: 0800 198 6460

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Case Number	Change Description	Category	Country	Example Address
CAS-140910-K8W6W4 CAS-143061-Q2C1N8	Fixed a parsing bug where Thoroughfare names sometimes were parsed to other fields (Locality, AdminArea etc.)	API	US, IT	- Address1: "5740 Williams Drive, Georgetown, TX, 78633, US" - Thoroughfare: "Via Venezia", Premise: "57", Locality: "Scorze", PostalCode: "30037", Country: "IT"

Before Image

Loqate Demonstration UI v2.54.1.18109-aec38ef LFS64

GKR Verify Autocomplete Query Log Analysis ReverseGeocode

Input Data

Premise

Address2

Address1

Locality

AdministrativeArea

PostalCode

Country

SuppressUnmatched ☐ ☒ Parse ☐ Verify ☐ Match ☐ Search ☐ Format ☐ Geocode ☐ Enhance

Clear Options Clear Input Clear Output Process

Output

Address Quality Index 1 Result Count 1

Address Verification Code U00422-P2-100

Organization

SubBuilding

Premise 5740 Identified no change

Building

PostBox

DependentThoroughfare

Thoroughfare

DoubleDependentLocality

DependentLocality

Locality Georgetown Identified no change

SubAdministrativeArea Williams Drive Identified no change

AdministrativeArea TX Identified no change

SuperAdministrativeArea

PostalCode 78633 Identified no change

Country United States

ISO2 US ISO3 USA

Unmatched

Processed Time 00:00:00.14

Cache Stats Shortcuts View All To Clipboard

Output

Address 5740 Georgetown TX 78633

Latitude

Longitude

Accuracy

Distance

Map This Location

Server Status: ssOK Process Status: psOK

After Image

Loqate Demonstration UI v2.54.1.18189-9c22450 LFS64

GKR Verify Autocomplete Query Log Analysis ReverseGeocode

Input Data

Premise

Address2

Address1

Locality

AdministrativeArea

PostalCode

Country

SuppressUnmatched ☐ ☒ Parse ☐ Verify ☐ Match ☐ Search ☐ Format ☐ Geocode ☐ Enhance

Clear Options Clear Input Clear Output Process

Output

Address Quality Index 1 Result Count 1

Address Verification Code U00444-P2-100

Organization

SubBuilding

Premise 5740 Identified no change

Building

PostBox

DependentThoroughfare

Thoroughfare WILLIAMS DR Identified alias

DoubleDependentLocality

DependentLocality

Locality Georgetown Identified no change

SubAdministrativeArea

AdministrativeArea TX Identified no change

SuperAdministrativeArea

PostalCode 78633 Identified no change

Country United States

ISO2 US ISO3 USA

Unmatched

Processed Time 00:00:00.09

Cache Stats Shortcuts View All To Clipboard

Output

Address 5740 WILLIAMS DR Georgetown TX 78633

Latitude

Longitude

Accuracy

Distance

Map This Location

Server Status: ssOK Process Status: psOK

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Loqate Demonstration UI v2.54.1.18109-aec38ef LFS64

GKR

Verify

Autocomplete

Query

Log Analysis

ReverseGeocode

Input Data

Premise

57

Address2

Thoroughfare

Via Venezia

Locality

Scorze

AdministrativeArea

PostalCode

30037

Country

IT

SuppressUnmatched

☒ Parse
 ☐ Verify

ForceCountry

☐ Match
 ☐ Search

DefaultCountry

☐ Format
 ☐ Geocode
 ☐ Enhance

Clear Options

Clear Input

Clear Output

Process

Output

Address

Via 57
30037 Scorze VE

Latitude

Longitude

Accuracy

Distance

Map This Location

Server Status: ssOK

Process Status: psOK

Loqate Demonstration UI v2.54.1.18189-9c22450 LFS64

GKR

Verify

Autocomplete

Query

Log Analysis

ReverseGeocode

Input Data

Premise

57

Address2

Thoroughfare

Via Venezia

Locality

Scorze

AdministrativeArea

PostalCode

30037

Country

IT

SuppressUnmatched

☒ Parse
 ☐ Verify

ForceCountry

☐ Match
 ☐ Search

DefaultCountry

☐ Format
 ☐ Geocode
 ☐ Enhance

Clear Options

Clear Input

Clear Output

Process

Output

Address

Via Venezia 57
30037 Scorze

Latitude

Longitude

Accuracy

Distance

Map This Location

Server Status: ssOK

Process Status: psOK

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Case Number	Change Description	Category	Country	Example Address
CAS-140501-B6H3N5	Fixed PostBox prefix matching issue.	API	US	1. AddressLine1: "PO Box A 123 Temp ST "Locality: "GAYLORD", AdministrativeArea: :MN", PostalCode:"553340291" Country: "US"

Before Image

Loqate Demonstration UI v2.54.1.18131-278ea98 DEBUG LFS64

GKR Verify Autocomplete Query Log Analysis ReverseGeocode

Input Data

SubAdministrativeArea

Address2

Address1

Locality

AdministrativeArea

PostalCode

Country

OutputCasing ☐ Parse ☒ Verify

ForceCountry ☐ Match ☐ Search

DefaultCountry ☐ Format ☐ Geocode ☐ Enhance

Clear Options Clear Input Clear Output Process

Output

Address Quality Index 1 Result Count 1

Address Verification Code

Organization Empty

SubBuilding Empty

Premise Empty

Building Empty

PostBox Verified no change

DependentThoroughfare Empty

Thoroughfare Identified no change

DoubleDependentLocality Empty

DependentLocality Empty

Locality Verified no change

SubAdministrativeArea Added

AdministrativeArea Verified no change

SuperAdministrativeArea Empty

PostalCode Verified small change

Country

ISO2 ISO3

Unmatched

Processed Time

Cache Stats Shortcuts View All To Clipboard

Output

Address

Latitude

Longitude

Accuracy

Distance

Map This Location

Server Status: ssOK Process Status: psOK

After Image

Loqate Demonstration UI v2.54.1.18131-278ea98 DEBUG LFS64

GKR Verify Autocomplete Query Log Analysis ReverseGeocode

Input Data

SubAdministrativeArea

Address2

Address1

Locality

AdministrativeArea

PostalCode

Country

OutputCasing ☐ Parse ☒ Verify

ForceCountry ☐ Match ☐ Search

DefaultCountry ☐ Format ☐ Geocode ☐ Enhance

Clear Options Clear Input Clear Output Process

Output

Address Quality Index 1 Result Count 1

Address Verification Code

Organization Empty

SubBuilding Empty

Premise Empty

Building Empty

PostBox Identified no change

DependentThoroughfare Empty

Thoroughfare Verified large change

DoubleDependentLocality Empty

DependentLocality Empty

Locality Verified no change

SubAdministrativeArea Empty

AdministrativeArea Verified no change

SuperAdministrativeArea Empty

PostalCode Verified small change

Country

ISO2 ISO3

Unmatched

Processed Time

Cache Stats Shortcuts View All To Clipboard

Output

Address

Latitude

Longitude

Accuracy

Distance

Map This Location

Server Status: ssOK Process Status: psOK

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Installation Instructions

Please remember to update both the program files and the reference data and **please install these to a new fresh folder location**. The improvements are tied to the data in the Global Knowledge Repository and the Local API. When updating the data, it is recommended to use a new data folder each time to ensure the latest dataset is installed properly.

If you need any assistance with the upgrade of the Local API or the data update process, please contact [GBG Loqate Support](#).

The setup wizard for the [Local API](#) can be obtained from our SFTP server. Please contact your account manager to retrieve the SFTP information. If you do not know who your account manager is, please contact the support team at LogateSupport@gbgplc.com.