

Global Gateway API

Search Types V1.0



(all matches are case insensitive)

MatchBeginning – matches exact first chars of the string

ex: „Alpha Bravo Charlie” can be found by „alph”, „alpha”, „alpha bra” etc.

MatchBlock – matches a block of text anywhere in the string

ex: „Alpha Bravo Charlie” can be found by „ravo” „ha bra”, „ha bravo char” etc.

MatchAnyParts – matches blocks of text anywhere in the string – one block per query token

ex: „Alpha Bravo Charlie can be found by „alph ravo arl”, „lph harl” etc.

MatchWords – matches whole words (order insensitive)

ex: „Alpha Bravo Charlie” can be found by „alpha”, „alpha bravo”, „bravo alpha” etc.

MatchBlockOrWords – matches either a block of text anywhere in the string or whole words (order insensitive). Some Countries may not have word order insensitivity.

ex: „Alpha Bravo Charlie” can be found by any string that either MatchBlock or MatchWords would find it by.

ExactValue – matches the whole text

ex: „Alpha Bravo Charlie” can only be found by „alpha bravo charlie”

ClosestKeywords – each query word is matched with a set of keywords describing each company and a set of closest matches is returned

ex: „Alpha Bravo Charlie” can be found by all strings MatchWords would find it by plus „brava”, „brawo” etc.

DE:

<namesearchtype />

BEGIN: MatchBeginning; interpunction symbols and whitespaces are omitted in matching (always match)

CONTAIN: MatchBlock; interpunction symbols and whitespaces are omitted in matching (always match)

EXACT: ExactValue; interpunction symbols and whitespaces are omitted in matching (always match), business describing words can be omitted (ex. OHG)

KEYWORD: MatchWords

FR:

<namesearchmode />

BEGIN: MatchBeginning

CONTAIN: ClosestKeywords

EXACT: ExactValue

Address: **MatchBlock**

UK:

<namesearchmode />

BEGIN: MatchBeginning; interpunction symbols and whitespaces are omitted in matching (always match)

CONTAIN: MatchBlockOrWords; interpunction symbols and whitespaces are omitted in matching (always match)

EXACT: ExactValue

IE:

<namesearchmode />

BEGIN: MatchBeginning; *interpunction symbols and whitespaces are ommited in matching (always match)*

CONTAIN: MatchBlock

EXACT: MatchWords

<addresssearchmode />

BEGIN: MatchBeginning; *„house number“ part of the address is ommited in matching*

CONTAIN: MatchBlockOrWords

EXACT: MatchWords

NL:

<namesearchmode />

BEGIN: MatchBeginning; *companies with names not beginning with (or even containing) the query string are also picked up sometimes*

CONTAIN: MatchBlockOrWords; *companies with names not containing the query string are also picked up sometimes. For NL, this match type is NOT order insensitive.*

KEYWORD: MatchWords; *companies with names not containing the query string are also picked up sometimes*

BE:

<namesearchmode />

BEGIN: MatchBeginning

CONTAIN: MatchBlockOrWords

KEYWORD: MatchWords

CZ:

<namesearchtype />

STARTSWITH: MatchBeginning

CONTAINS: MatchBlock

address: **MatchBlock**

GR:

<namesearchtype />

STARTSWITH: MatchBeginning

CONTAINS: MatchBlock

IS:

<namesearchtype />

STARTSWITH: MatchBeginning

CONTAINS: MatchBlock

LT:

<namesearchtype />

CONTAINS: *MatchAnyParts*

MT:

<namesearchtype />

STARTSWITH: *MatchBeginning*

CONTAINS: *MatchBlock*

PL:

<namesearchtype />

STARTSWITH: *MatchBeginning*; companies with names beginning with a business type keywords are also matched if the rest of the name begins with query string

address: ***MatchBlock***

SK:

<namesearchtype />

STARTSWITH: *MatchBeginning*

CONTAINS: *MatchBlock*

address: ***MatchBlock***

DK:

(none): ***MatchBeginning***; companies' „call names“ are also taken into consideration (those often do not even contain the searched phrase)

Address: ***MatchBeginning***

CH:

(none): ***ClosestKeywords***

ES:

(none): ***ClosestKeywords***

NO:

(none): ***MatchBeginning***

Address: ***MatchBeginning***

SE:

(none): *MatchBlockOrWords*

US:

(none): *MatchWords*

IT:

(none): *ClosestKeywords*

FI:

(none): *ClosestKeywords*

LU:

(none): *ClosestKeywords*