

InstantTranslate - like Google Translate

InstantTranslate is a Google Translate-like interface component in translate5.

It enables the user to get instant translations, when typing in a Google Translate-like interface.

In difference to Google Translate InstantTranslate queries all language resources, that are known to translate5 and configured for the current user and client.

This means, also terminology DBs and Translation Memories are searched. And it means, confidential Machine Translation Resources, that a company uses can be used instead of Google.

InstantTranslate is a translate5 plug-in available only for companies in the community, [that support the project with a support and development contract](#).

With Microsoft Translator as a Machine Translation resource for single words also alternative translations are shown.

The screenshots below show, how InstantTranslate works.

Usage of InstantTranslate

For installation, activation and configuration of the InstantTranslate plug-in please see the plug-in page about [InstantTranslate](#).

User rights and login

Once installed and activated, you have to assign the role "InstantTranslate" to a user in the system configuration. Afterwards this user is able to use it and will have an "InstantTranslate"-button in his translate5 main menu. If "InstantTranslate" and/or a translate5 TermPortal role are the only roles of this user, he will directly access InstantTranslate/TermPortal after login.

Usable language resources

All language resources that are available in translate AND that are assigned to a client in translate5 to which the current user belongs are available for the current user in InstantTranslate and are used for the requested translation.

Currently there is a restriction, that only language combinations are offered for translation, for which at least one machine translation resource is defined for one of the client(s) associated to the current user.

Translation of complete files

All file formats can be used for translation, that main translate5 supports - so all file formats listed here: [Supported file formats](#)

This means basically, with activated Okapi plug-in every common file format.

For translation of complete files the same order of language resources is used, as in general in translate5:

- If there is a 100% match from terminology this match is used.
- Else if there is a 100% match from translation memory this match is used.
- Else the segment is translated by MT

Set character search limit by client

The limit how many characters can maximal be entered into the InstantTranslate source text field can be set by client. Currently this is only possible on database level in the table LEK_customer. Default is 100,000

Screenshots of InstantTranslate



Terminology portal

English

Logout

en

Enter text

door

4/100000

de

Translate

Turn off instant translation

Test Google (Google)

Tür

🗨

Test Moses (Moses)

door

🗨

en-de (Microsoft)

Tür

🗨

Translations for **Tür**

NOUN

☒ **Tür:** door, doors, doorway, front door

☐ **Türe:** door, doors

☐ **Türer:** door

☐ **Hautür:** front door, doorstep, door

☐ **Klappe:** flap, door, fold, damper, valve, lid, shutter

☐ **Tor:** goal, gate, gateway, scores, door, gates



Terminologieportal

Deutsch

Logout

de

Geben Sie Text ein

Across Language server

22/100000

en

Übersetzen

Sofortübersetzung deaktivieren

MittagQI PR (OpenTM2)

⚠ Achtung! FuzzyMatch (66%): Across Language **Server**

Across Language Server

🗨

Test Moses (Moses)

Across Language server

🗨

Test Moses (untrained, just connector demo) (Moses)

Across Language server

🗨

en

Geben Sie Text ein

test

4/100000

de

Übersetzen

Sofortübersetzung [Details](#)

TestTermCollection - big data (TermCollection)

Test

  

A program, a script (manual or automated), a specific set of steps, or general instructions that can be run repeatedly against software, and that will yield a result such as pass, fail, or other results that resolve to pass or fail, such as inconclusive.
A process that checks that a memory-address range is in user-mode address space and that the range can be read or written in the context of the current process.

TestTermCollection - big data (TermCollection)

testen

  

A program, a script (manual or automated), a specific set of steps, or general instructions that can be run repeatedly against software, and that will yield a result such as pass, fail, or other results that resolve to pass or fail, such as inconclusive.
A process that checks that a memory-address range is in user-mode address space and that the range can be read or written in the context of the current process.

Test Google (Google)

Prüfung



Test Moses (untrained, just connector demo) (Moses)

test

