

PARTNERS



Tilde is a leading European developer of technologies for machine translation and terminology management. *(Latvia)*



www.translationautomation.com

TAUS is an innovation think tank and a platform for shared services, resources and research for the global translation industry. *(The Netherlands)*



Kilgray Translation Technologies is one of the world's fastest growing translation technology vendors. *(Hungary)*



The University of Sheffield is one of the UK's leading research universities with an internationally recognized natural language processing group. *(UK)*



Cologne University of Applied Sciences is a recognized leader in terminology research. *(Germany)*

www.taas-project.eu

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CLOUD-BASED TERMINOLOGY SERVICES

for acquiring, cleaning up, sharing
and reusing multilingual terminology
for human and machine users.

Terminology on demand

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ABOUT TaaS

Terminology as a Service (TaaS) is a European Commission co-funded project involving a consortium of thought and innovation leaders.

The TaaS project creates an open language resource for the EU's official working languages, providing an easily accessible platform for consistent, harmonized and up-to-date terminology: the missing piece in Europe's search for meaning.

WHY TaaS?

The need for terminology 'on-demand' is increasing alongside the explosion of information available on the web. Current practices of acquiring, updating and sharing terminological data have not kept up with demand. The TaaS platform fills the void by providing tools for:

- Acquiring terminology and translation equivalents from the web
- Acquiring terminology and translation equivalents from other terminology repositories
- Glossary creation
- Cleaning terminological data
- Sharing and reuse

BENEFITS

The platform will cater for a comprehensive range of terminology needs from the individual language worker right through to statistical machine translation technology.

- Revolutionize terminology work in translation and localization projects
- Access to the most up-to-date terms
- Simpler processes for language workers to prepare, store and share task-specific multilingual term glossaries
- Instant access to term equivalents through CAT tools
- Project specific adaptation of machine translation systems via dynamic integration with TaaS-provided terminology data

