CLARIN-D Highlights

- Infrastructure for resources and software tools
- Metadata for speech and language resources
- Virtual working environments in the cloud
- Longterm access and archiving
- Curation of domain-specific resources
- Guidelines for copyright and data protection
- Training and instruction
- Help desk and technical support

CLARIN-D centres

Bavarian Archive for Speech Signals, Ludwig-Maximilian University of Munich
Berlin-Brandenburg Academy of Sciences and Humanities, Berlin
Institute for the German Language, Mannheim
Max Planck Institute for Psycholinguistics, Nijmegen
Department of Linguistics, University of Tübingen
Hamburg Centre for Language Corpora, University of Hamburg
Department of Computer Science, University of Leipzig
English Linguistics and Translation Science, Saarland University, Saarbrücken
Institute for Natural Language Processing, University of Stuttgart

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CLARIN-D provides a long-term digital infrastructure for language and speech resources in the humanities and social sciences on a continuing basis.

This infrastructure comprises language and speech databases, highly interoperable speech technology tools and web-based services for language and speech processing.

CLARIN-D is user centered: researchers and students of the humanities and social sciences use standardized resources and technologies, without the need to deal with complex technological details.

Results can be shared with other researchers as a new resource in CLARIN-D.

The CLARIN-D expertise is built on a network of specialist institutes of international repute.

1 Question: How can I share my findings and data with my colleagues?
Answer: Authentication in CLARIN-D and consistent and compatible interchange formats allow colleagues easy access to released data and the use of web services.

2 Question: How can I get my tagger’s output into my favorite parser?
Answer: CLARIN-D offers a link between linguistic tools and a processing chain. Tools can be used alone or in combination without users needing to worry about technical details.

3 Question: How do I find the relevant data and services?
Answer: All data and services are described with metadata in CLARIN-D. Easy automatic searches of these metadata allow access and analysis of relevant data in a virtual working environment.