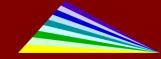


#### The DoBeS program

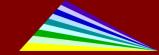
Angela Terrill
Radboud University Nijmegen

Peter Wittenburg
MPI Nijmegen



#### DoBeS objectives

- Dokumentation Bedrohter Sprachen
- Funded by Volkswagen Foundation
- Started in 2000
- Funds teams of cross-disciplinary researchers to document endangered languages across the world



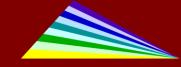
## Volkswagen Foundation





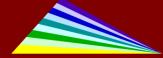
#### DoBeS program structure

- In 2000 seven documentation teams and one archiving team piloted the program
- Since then several new teams are funded every year
- Teams are selected annually, to carry out documentation work within a 3-year time span
- Up to now, 50 documentation projects have been funded, and calls for projects will continue until 2011



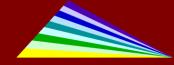
#### DoBeS requirements

- To document languages in their cultural setting and present them in such a way that
  - the information is useful for linguistics, anthropology, history, comparative literature, and other disciplines;
  - the information can be understood without prior knowledge of the documented language;
  - the information can be used for language maintenance and revitalization programs by the speech community.
  - The language(s) must be endangered



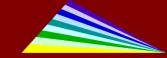
#### DoBeS projects



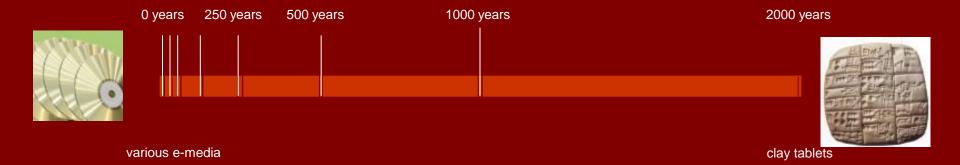


#### DoBeS teams

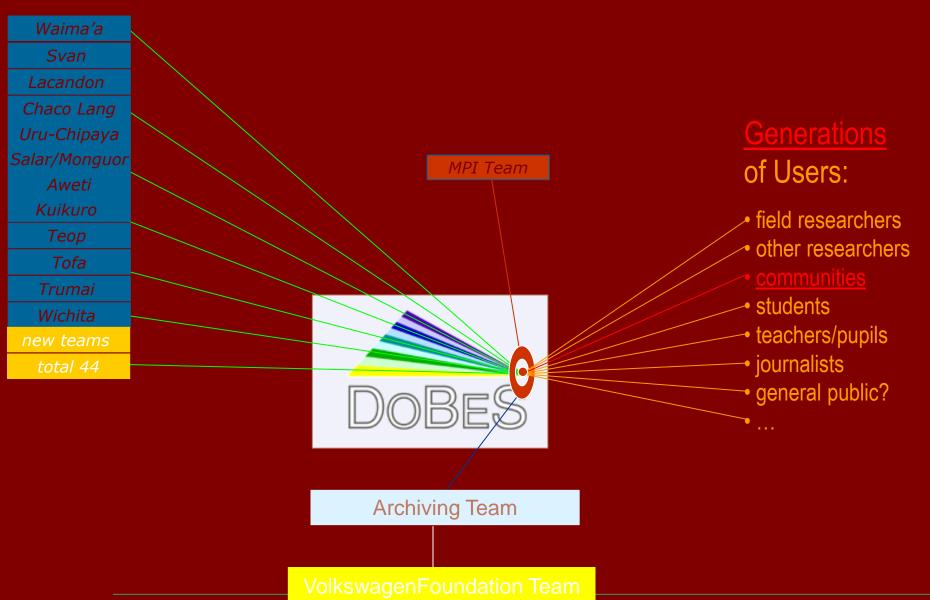
- Teams are cross-disciplinary, consisting of one or more linguist, plus related disciplines, e.g. ethnomusicology, ethnobotany, anthropology, etc.
- One member at least must be German

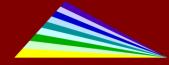


## DoBeS Archiving

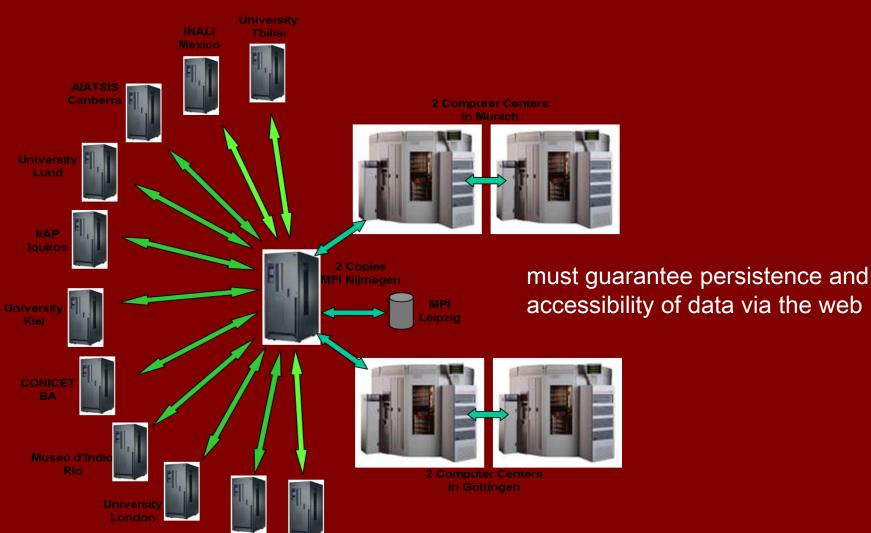


## DoBeS Archiving - for whom?

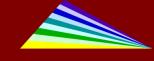


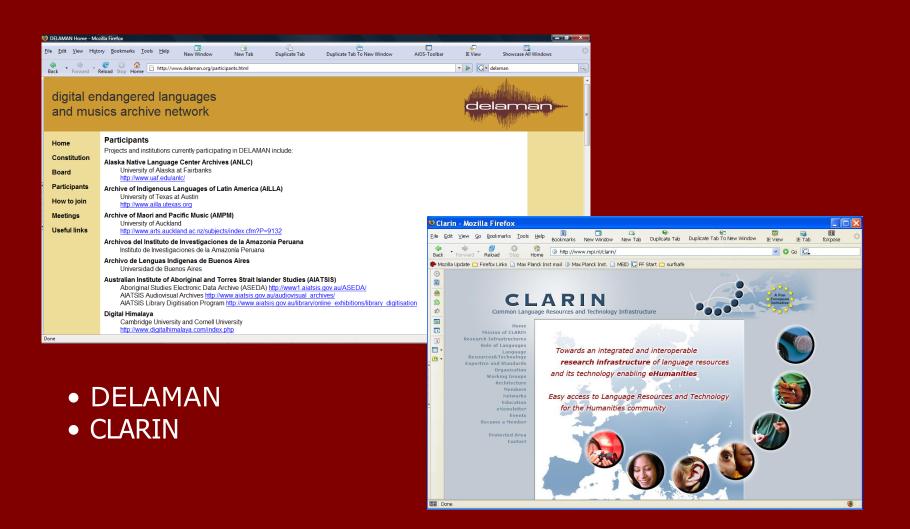


## Backing up the data



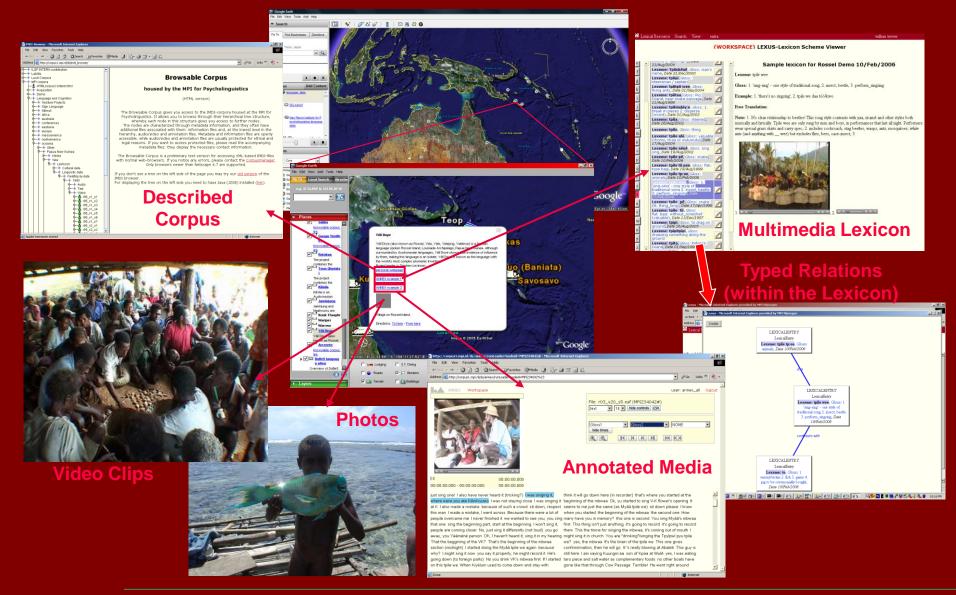
# Towards a common research infrastructure





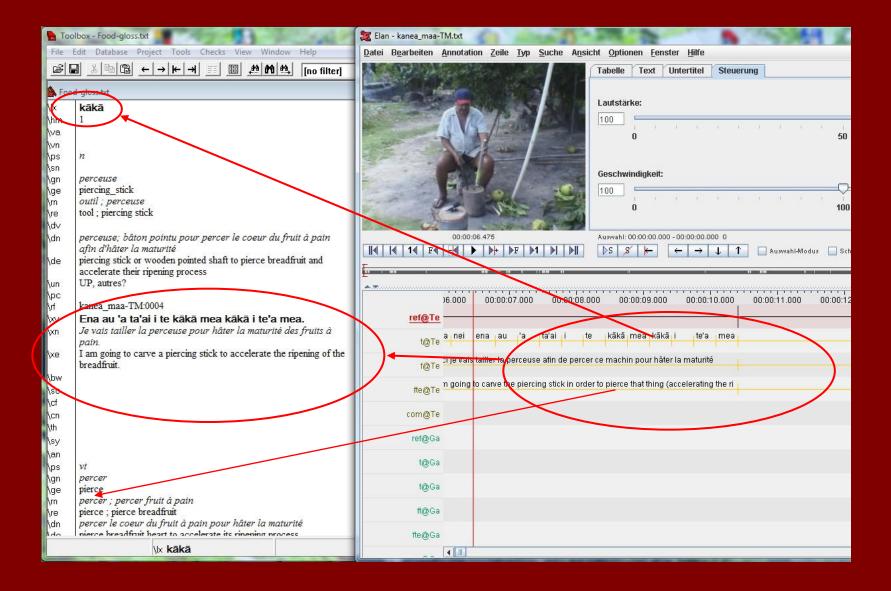


#### Enriched data #1





#### Enriched data #2





#### Support for teams

- Yearly workshops including training
- Steering board
- Advisory boards
- Code of Conduct



- (1) Open Resources
- (2) Restricted Open Resources
- (3) Protected Resources
- (4) Closed Resources