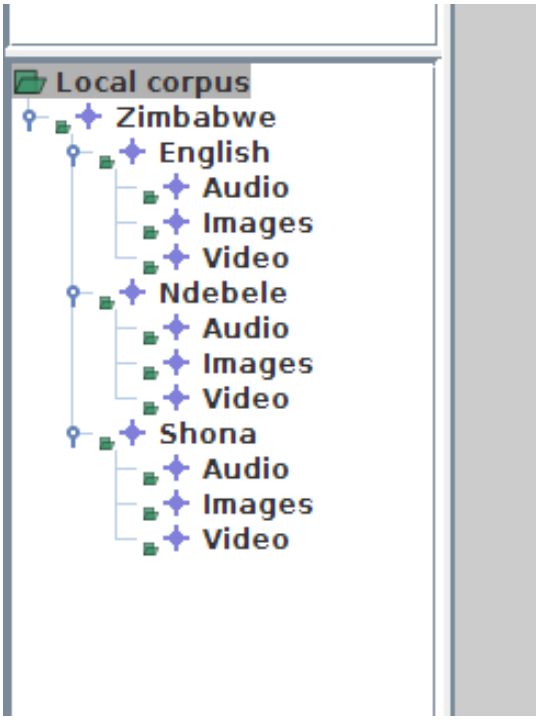
Arbil practical

(1) Download from the *Remote Corpus:*

Browse to the *PeWi corpus* under the node *MPI corpora/Demo* and download (*import*) the corpus plus resources to your *Local Corpus*. Check if there are any errors in the process.

(2) Create a corpus in your Arbil's *Local Corpus*:



Topnode (corpus node):
Zimbabwe

Subnodes (corpus nodes):
English, Ndebele, Shona

Subnodes of *English/ Ndebele/ Shona* (corpus nodes): *Audio, Video, Images*

(3) Add sessions to your corpus:

Add two sessions to the subnode *Shona/Audio:*
Session 1
Name: *Shona story telling*
Title: *Shona story how the buffalo killed the lion*
Date: *February 2, 2010*

Session 2:
Name: *Shona narrative*
Title: *Old man telling traditional story*
Date: *February 3, 2010*

All other data is the same for both sessions:
Continent/Country/Region: *Africa, Zimbabwe, Mashonaland-East*
Consultant: *Sibande Murewa, male, 63 years old, Father, Village chief*
Recorder: *Jack Norman, male, 35, Researcher*
Content: *Story, speech, gestures, semi-interactive*

(4) Add data (audio/ video):

Working Directories
Create a link to one of the directories (folders) on your computer. Try to select a folder that holds media files, for instance images, or video (you can also download images from e.g. *commons.wikimedia.org*). Notice that Arbil checks the archivability of the files!

Add media files from your *Working Directory* to a session and notice that Arbil automatically fills in the technical metadata (size, format, etc.).