In this documents content is collected that will be addressed in the first telco dealing with the evaluation of the representation needs (rename this document with the respective telco date and use it as minutes):

**From** [**telco 23.6.2021**](https://docs.google.com/document/d/1Za-rBiGs2veRgLSEn1U58i6Nc0SBC9GNwJMYXvNVF-g/edit?usp=sharing)

**Initial discussion of Stefania’s Latin word form generation example data**

Stefania’s [example to apply the vocabulary for generating ontolex:Form resources:](https://docs.google.com/document/d/1stKL92xx-ONhDw9hRshIS65VHY7rkk5Hy6hhHd08BJg/edit?usp=sharing)

WordNet Latin Lexicon:

,base,forms,uri,pos,number,gender,case,group,stem,degree

25,abdicatio,abdication,a0031,noun,singular,feminine,nominative,3,,

[GitHub - latinwordnet/latinwordnet-archive: Repository for archived Latin WordNet data](https://github.com/latinwordnet/latinwordnet-archive)

Italian example:

abbracci abbraccio noun gen=m num=p

abbraccio abbraccio noun gen=m num=s

:lex\_abbraccio a ontolex:LexicalEntry ;

lexinfo:gender lexinfo:masculine ;

lexinfo:partOfSpeech lexinfo:noun ;

ontolex:canonicalForm [ ontolex:writtenRep "abbraccio"@it ] ;

ontolex:morphologicalPattern :it-noun\_002 .

:it-noun\_002 a morph:subParadigm ;

morph:paradigm :it-noun .

:it-noun\_002\_pl a morph:rule ;

morph:inflectsFor [ lexinfo:number lexinfo:plural ] ;

morph:replacement [ morph:source "o$" ;

morph:target "" ] ;

morph:subParadigm :it-noun\_002 .

:it-noun\_002\_sg a morph:rule ;

morph:inflectsFor [ lexinfo:number lexinfo:singular ] ;

morph:replacement [ morph:source "$" ] ;

morph:subParadigm :it-noun\_002 .

**Main issue that arised:**

What kind of data is processed by the morph:Rule? As it is now, only strings are processed but these are not interconnected to their respective morph:Morph resources.

That means that in Stefania’s Latin example the resource :form\_abdicatio\_root has to be discussed for its morphological status (is it really a root, then it should be a morph:RootMorph or is it an ontolex:Form resource, then the “root” should be excluded from the URI)

Is it possible to integrate the written representation strings of morph:Morph resources into the morph:Rule and provide this option in addition to using unrelated strings of the morphs an ontolex:Form consists of?