2019-08-10

### 1 The checklist

Here's a list of the information you must supply in your header:

- Identification of title and language (@xml:id and @xml:lang on <TEI>)
- Title of the work, followed by the phrase ': ELTeC edition' (<title>)
- Author, in format 'Surname, Forename/s (birthYear-deathYear)' (<author>)
- Statements of responsibility in format 'encoded by Name' (<respStmt>)
- Date of publication in ELTeC (<publicationStmt>)
- Source description containing one or more <br/>
  <br/>bibl> elements
- Encoding level: use the @n attribute of <encodingDesc>
- Profile description specifying languages used and sampling criteria values (<language>,
   <textDesc>)
- Revision description containing at least one <change>

Most but not all requirements are enforced by the schema

### 2 Identification

```
<TEI xmlns="http://www.tei-c.org/ns/1.0" xml:lang="de" xml:id="deu025">
```

- @xml:id values must be unique across the corpus, preferably short, and valid XML names
- recommended format: 'xxxyyyyd' where 'xxx' is ISO 639-3 language code, 'yyyy' the year of publication, and 'd' an extra digit for disambiguation
- the @xmlns attribute is needed for TEI conformance
- the value of @xml:lang is the ISO 639-2 language code

### 3 The title

```
<title> Ghiță Cătănuță, căpitan de haiduci : ELTeC edition</title> <title ref="viaf:180462896">L'Éducation sentimentale : édition ELTeC </title> <title>Господа сељаци: приповетка : ELTeC издање</title>
```

- Use standard form of title, simplified if necessary, followed by the phrase 'ELTeC edition' in appropriate language
- Optionally supply VIAF or other identifying code for title

#### 4 The author

```
<author ref="viaf:26018946">Skene,
Felicia (1821-1899)</author>
<author ref="viaf:52610012">Gozsdu Elek (1849-1919) </author>
<author ref="viaf:37053113">Dombre, Roger (Marguerite Sisson) (1859-1914)</author>
```

- VIAF codes available from ??ttps://viaf.org
- Standard forms for names should (or for E Europe may not) include comma
- Alternative name may be provided between names and dates
- Dates must be separated by hyphen

Check details on Wikipedia, Worldcat, National library etc.

# 5 The encoder(s)

```
<respStmt>
  <resp>ELTeC conversion</resp>
  <name>Your Name Here</name>
</respStmt>
  <respStmt>
  <resp>Original data capture</resp>
  <name>Their Name
    Here</name>
</respStmt>
```

- provide a <resp> containing 'ELTeC conversion' to indicate responsibility for converting from non-ELTeC digital source
- optionally also indicate responsibility for original data capture (e.g. in HTML) where this is not indicated in source description
- <resp> containing 'principal' may be used to indicate a principal researcher if required
- supply the <name> in a consistent form

#### 6 Extent statement

```
<extent>
  <measure unit="words">99479</measure>
  <measure unit="pages">631</measure>
  <measure unit="vols">2</measure>
  </extent>
```

- oXygen will calculate a word count for you
- page and volume counts are optional; wordcount is mandatory
- figures must be supplied without punctuation or spaces

### 7 Publication statement

```
<publicationStmt>
  First ElTeC edition <date>2019-02-3</date>

</publicationStmt>
```

- The date of publication in ELTeC must be supplied in form "YYYY-MM-DD"
- When the text is published on Zenodo, this is automatically converted to a fuller standard form:

## 8 Source description (1)

The ELTeC edition is derived from a known print edition

```
<sourceDesc>
  <bibl type="printEdition">
      <author>Panait Macri</author>
      <title>Ghiță Cătănuță, căpitan de haiduci</title>
      <pubPlace>Bucharest</pubPlace>
      <publisher>Editura Librăriei și Tipografiei H. STEINBERG</publisher>
      <date>1923</date>
      </bibl>
    </sourceDesc>
```

- Add an extra <bibl type="firstEdition"> if this is not the first edition
- Add an extra **<bibl type="digitalSource">** if another digital version of the text is also available e.g. as page images

# 9 Source description (2)

The ELTeC edition is derived from a pre-existing digital version which is in turn derived from the first printed edition.

```
<sourceDesc>
  <bibl type="digitalSource">
      <title>Wuthering Heights (1st edition) : wikisource edition</title>
      <ref target="https://en.wikisource.org/wiki/Wuthering_Heights_(1st_edition)"/>
      </bibl>
  <bibl type="firstEdition">
        <title>Wuthering Heights. A novel by</title>
      <author>Ellis Bell</author>
      <publisher>London: T. C. Newby</publisher>
```

```
<date>1847</date>
</bibl>
</sourceDesc>
```

• Add an extra <bibl type="printEdition"> if the digital version does not derive from the first edition

### 10 Encoding description

```
<encodingDesc n="eltec-1">
  <p/encodingDesc>
```

- The value for @n must be one of 'eltec-0', 'eltec-1', or 'eltec-2'
- An empty is required as content :-(
- We may add more here later

### 11 Profile description

- Supply a <language> for each language present in significant amounts in the text
- Use ISO 646 three-letter codes to identify the language, optionally extended with script or dialect
- The namespace prefix eltec is arbitrary and can be defined wherever you please
- Values for the four balance criteria must be supplied

### 12 Balance criteria

authorGender	F (female)	M (male)	U (unknown or multiple)	
	author's biological sex, not claimed gender	•		
size	<b>short</b> (10-50k)	<b>medium</b> (50-100k)	long ( $>100k$ )	
	word count excluding header and all mark	up		
timeSlot	<b>T1</b> (1840-1859)	<b>T2</b> (1860-1879)	<b>T3</b> (1880-1899)	<b>T4</b> (1900-1920)

 $\begin{array}{c} \textit{date first published as a book} \\ \textbf{canonicity} & \textbf{low} \ (\text{reprinted infrequently or never}) & \textbf{high} & \textbf{unmarked} \\ & (\text{reprinted} & (\text{reprint} \\ & \text{very} & \text{information} \\ & & \text{frequently}) & \text{not available}) \\ \end{array}$ 

number of times reprinted between 1970 and 2009

## 13 Revision description

```
<revisionDesc>
  <change when="2018-11-01">Initial conversion to ELTeC1 using CLIGStoELTeC
    stylesheet</change>
</revisionDesc>
```

- ullet @when attribute is required and must have value in form YYYY-MM-DD
- Give <change>s in reverse chronological order (most recent first)
- Include only major changes