Adding and Tagging New Contributors

Adding a Contributor

Each contributor who has completed the contributor release form is given a unique two-to-three-letter identifier, which will be defined and stored in the file editors.xml (https://github.com/LiteratureInContext/LiC-data/blob/development/contributors/editors.xml). Be sure this identifier is unique: two

<u>data/blob/development/contributors/editors.xml</u>). Be sure this identifier is unique; two contributors cannot have the same identifier.

In editors.xml, a new contributor is encoded as follows:

In the <person> element, use the @xml:id attribute to assign the unique identifier. In the case above, the unique identifier AA is for this student, Allaa, who has filled out a FERPA release. Include the persName, forename, surname, and affiliation elements in the broader <person> element.

Tagging a Contributor in a Digital Edition

When a student has completed the contributor release form so as to be credited for their participation in the project, the digital edition will include the shorthand editors.xml#AA to indicate that contributor's identity. This information may be in the TEI Header, but it can also be attached to specific annotations.

Header

For broad participation, responsibility statements in the TEI header are added in the <respStmt> element as follows:

```
[...]
</respStmt>
```

Note that the initial <resp> element in the Header must include both a statement of responsibility, and each named contributor. You may include multiple <resp>s and <name>s.

Annotations

Student contributions that take the form of annotations are credited in the <note> element, as follows:

```
<note type="editorial" xml:id="schools" target="schools_"
resp="editors.xml#FB"> [...] </note>
```

Note that here, the responsibility is indicated with the attribute @resp, instead of the element <resp>, which is used elsewhere. See the P5 Guidelines for more information. See also the documentation on encoding annotations.