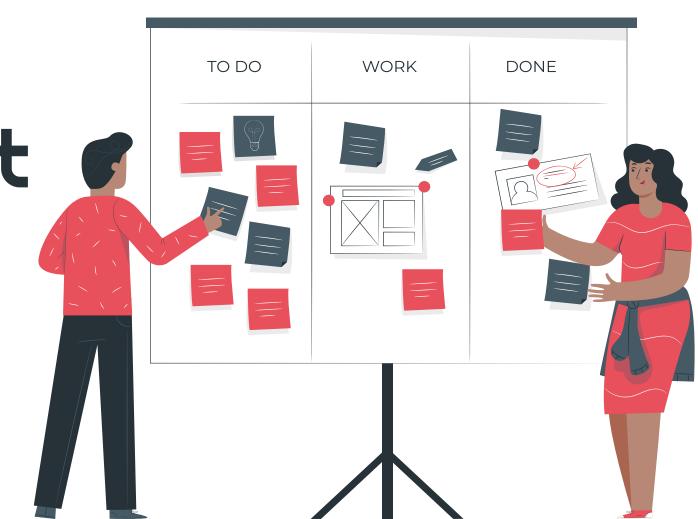
VaSto Project

Workflow, methodological approach and implementation



Introduction - What is VaSto Project

Ongoing Project

Development of the pilot version



Collaborative Edition

Communication needs, different specialisations and perspectives

Philological issues

What text do we want to represent?



Standard

Theoretical aspect / reflection



Technical Issues

Which technology allows us to best represent the text?

VaSto workflow 1st theoretical reflection 2nd theoretical reflection Are they satisfied? Representational **Implementation** Input Output requirements How express RR? "Storia Fiorentina" Build or reuse? facsimile. Digital Edition Annotation schema transcription and Visualisation GUI Visualization tools Philological analysis on the text EVT2 http://evt.labcd.unipi.it/

Transedition features

Knowledge site: People, places, dates

Diplomatic edition

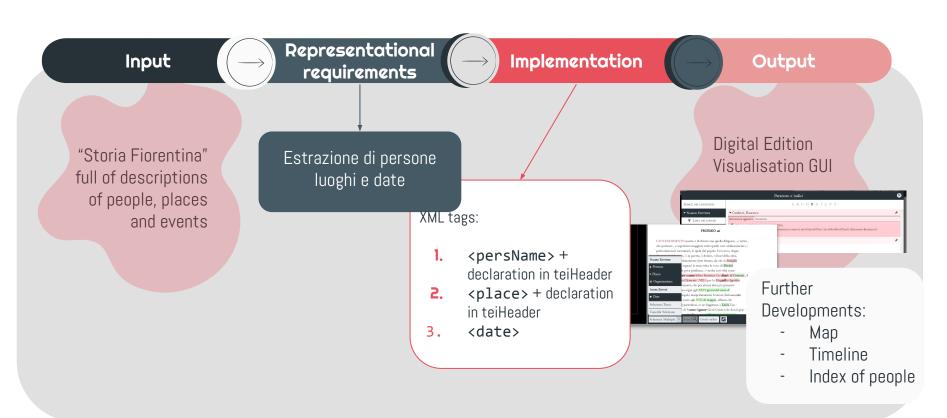
Stratigraphy (hands), additions and deletions

Critical edition

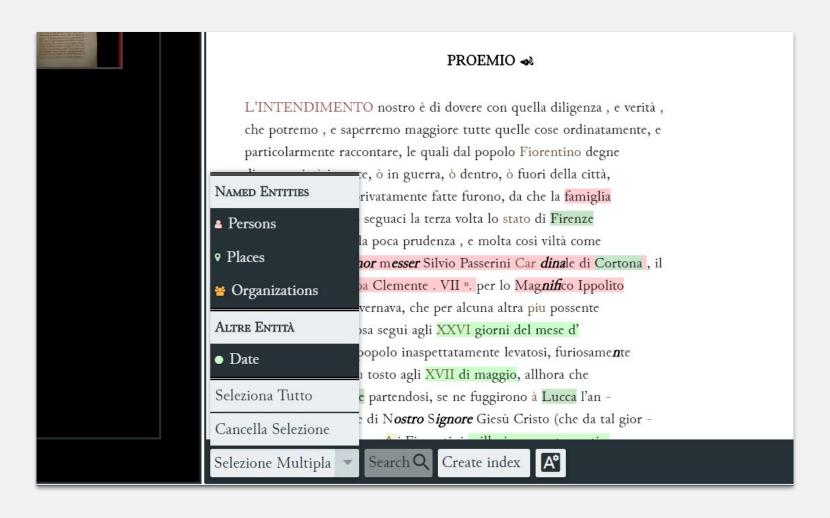
Distinction between author's last will and text after censorship

Trans-edition Workflow

1st theoretical reflection
2nd theoretical reflection

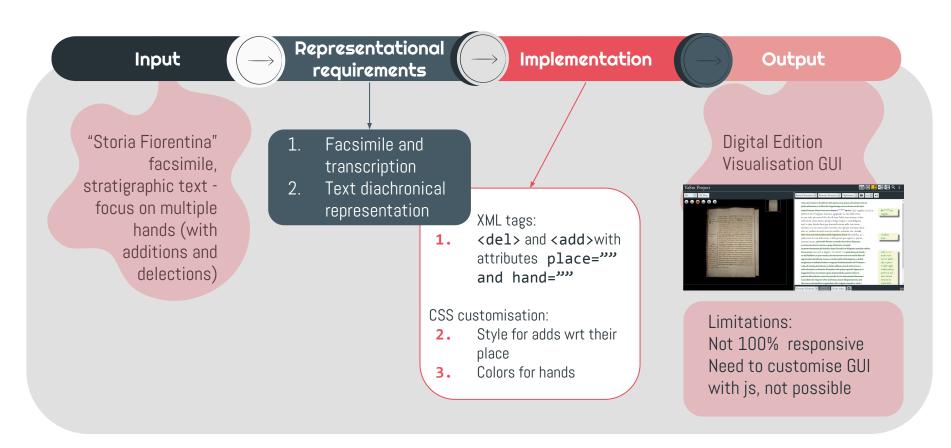


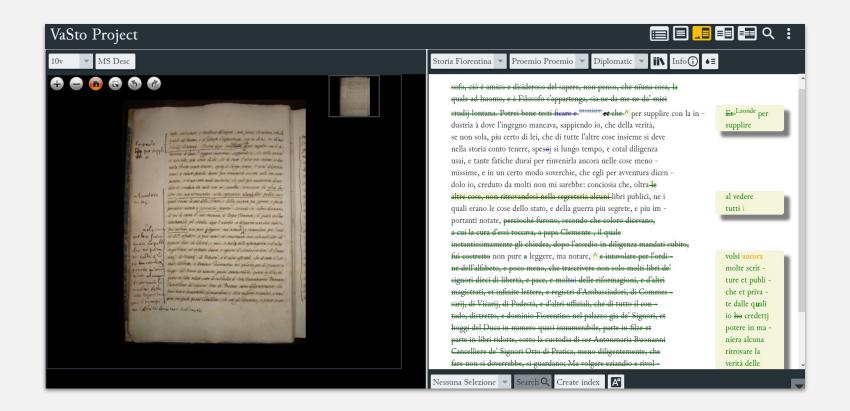




Diplomatic edition workflow

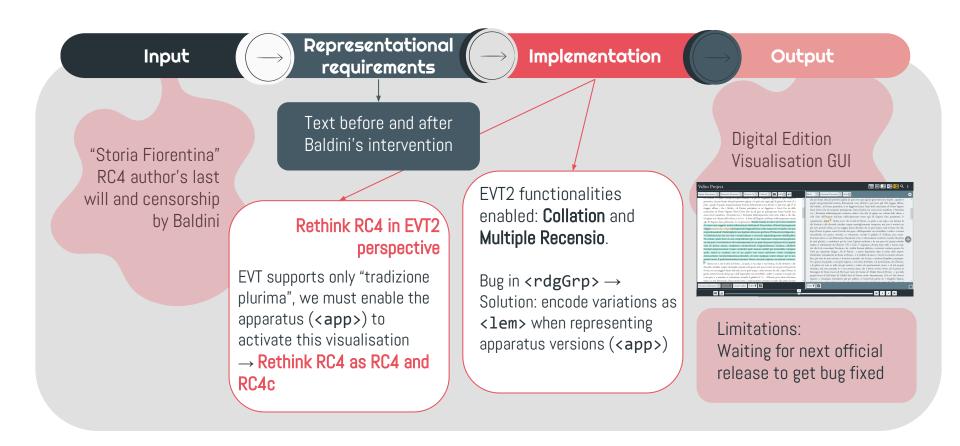
1st theoretical reflection
2nd theoretical reflection





Critical edition workflow

1st theoretical reflection
2nd theoretical reflection





We propose you to be part of VaSto Project

What we will do in the next hours:

- 1. We'll give you a portion of text (LINK A IOL + GITHUB)
- 2. You'll find 2 files:
 - Critical text (by Dario Brancato)
 - Encoded text with Knowledge Site (trans-edition features) and diplomatic edition +<teiHeader>
 - c. Prototype of the work 8r,8v (encoded by Roberta Priore and Daniela Santoro)
 - **d.** Guidelines: how to encode your portion of text (XML/TEI tags you have to use)
- 3. Compare the two texts (critical and diplomatic versions collation process) + micro-variations
- 4. Encoding phase, look at the guidelines to know the tags to use
- 5. Try it on EVT2beta2 (download it on github)

