

Deposition format recommendations in the Standards Information System: the role of *centres*

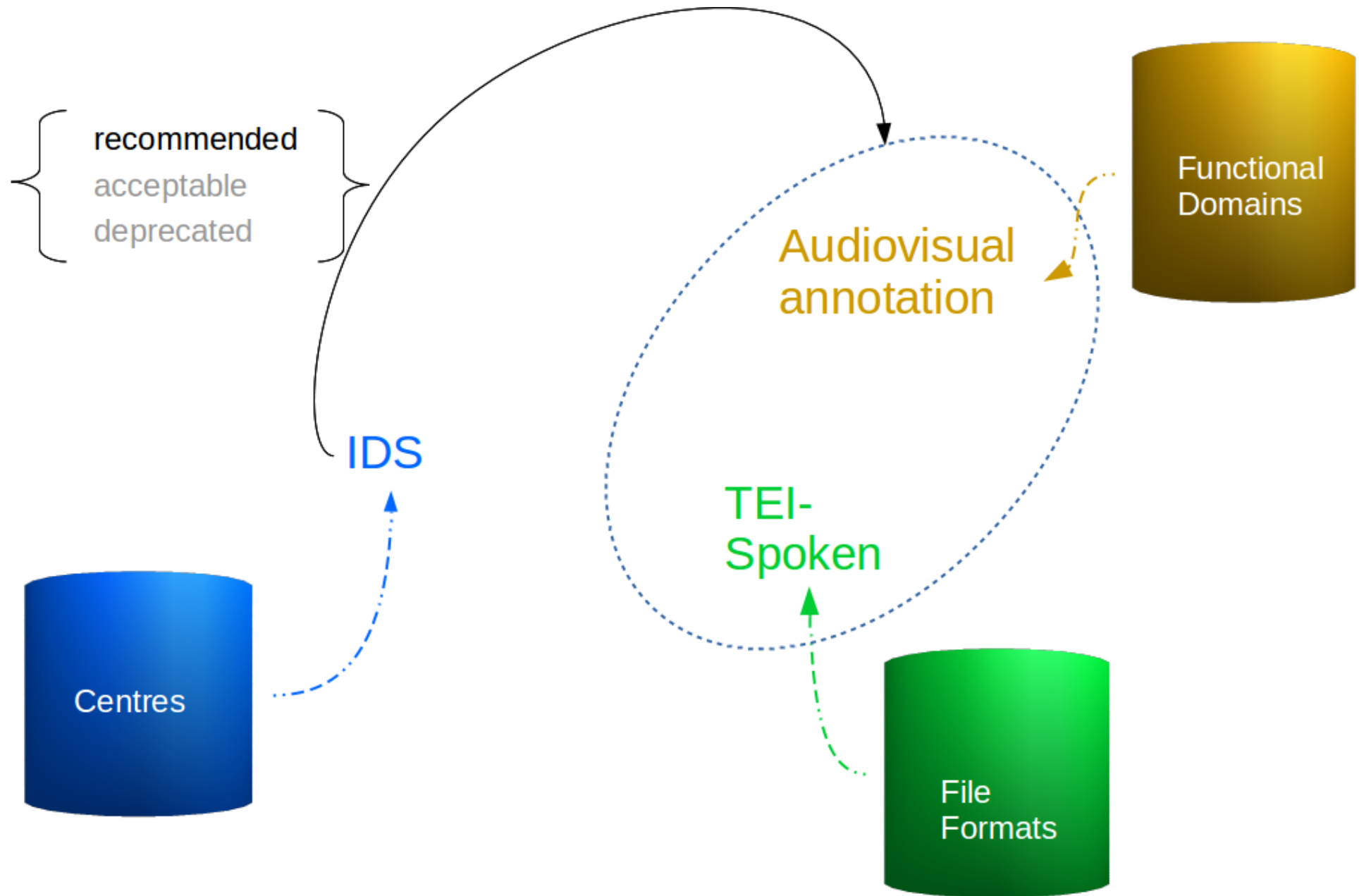
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1. Aims of the Standards Information System

- inform of standards used in CLARIN
- **[focus tonight]** provide a platform for centres with depositing services to publish their recommendations
 - this way, centres can uniformly handle a CTS (assessment) requirement
 - this way, CLARIN gets one its KPIs computed dynamically

2. Overview of the recommendations module in the SIS

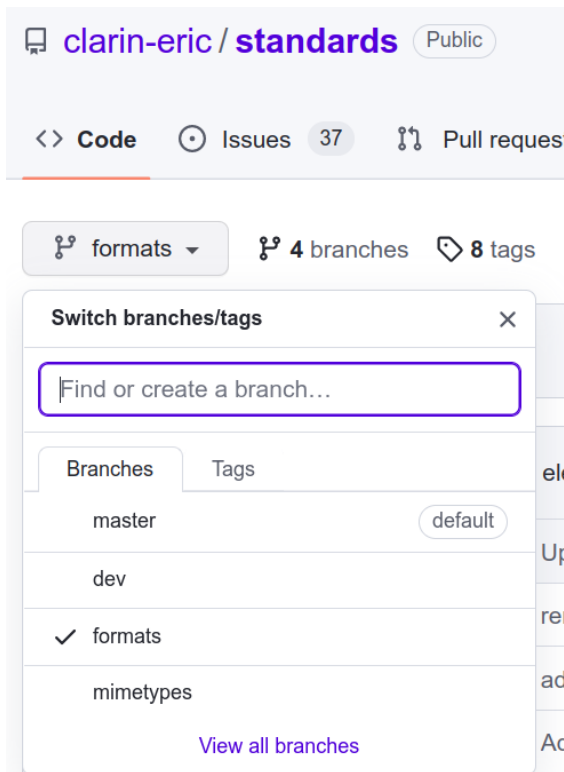


3. Current state of the Standards Information System

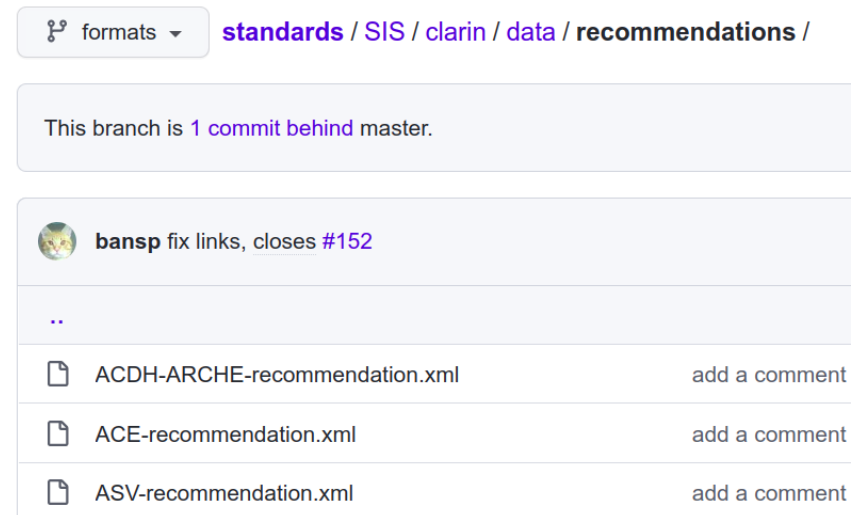
- currently, the SIS contains values that are merely our interpretations, sometimes selective, of what the particular centres have published –
 - what we needed was proof of concept, to get a working system
 - the system is designed to be extended by individual centres
 - in order to make it easy to share and maintain the info
 - to make it trivial to satisfy a certification requirement
- expect the information to be imprecise, until a centre submits extensions / corrections. “OK, but how?!”, you will ask...

4. Here's how

- start by checking out <https://standards.clarin.eu/sis/> to see how drastically it diverges from your centre's recommendations,
- do check out the list of functional domains (see menu on the left),



- go to GitHub, <https://github.com/clarin-eric/standards>, change the branch to “formats”
- dive into `/SIS/clarin/data/recommendations/`



- find your centre and edit the entries (there’s a template inside),
- submit a pull request, identifying yourself.
- You’re done!

```
<format id="fMPEG-4-AVC">
  <domain>Audiovisual Source Language Data</domain>
  <level>recommended</level>
  <comment>25 fps, 1920x1080, constant bit rate </comment>
</format>
```