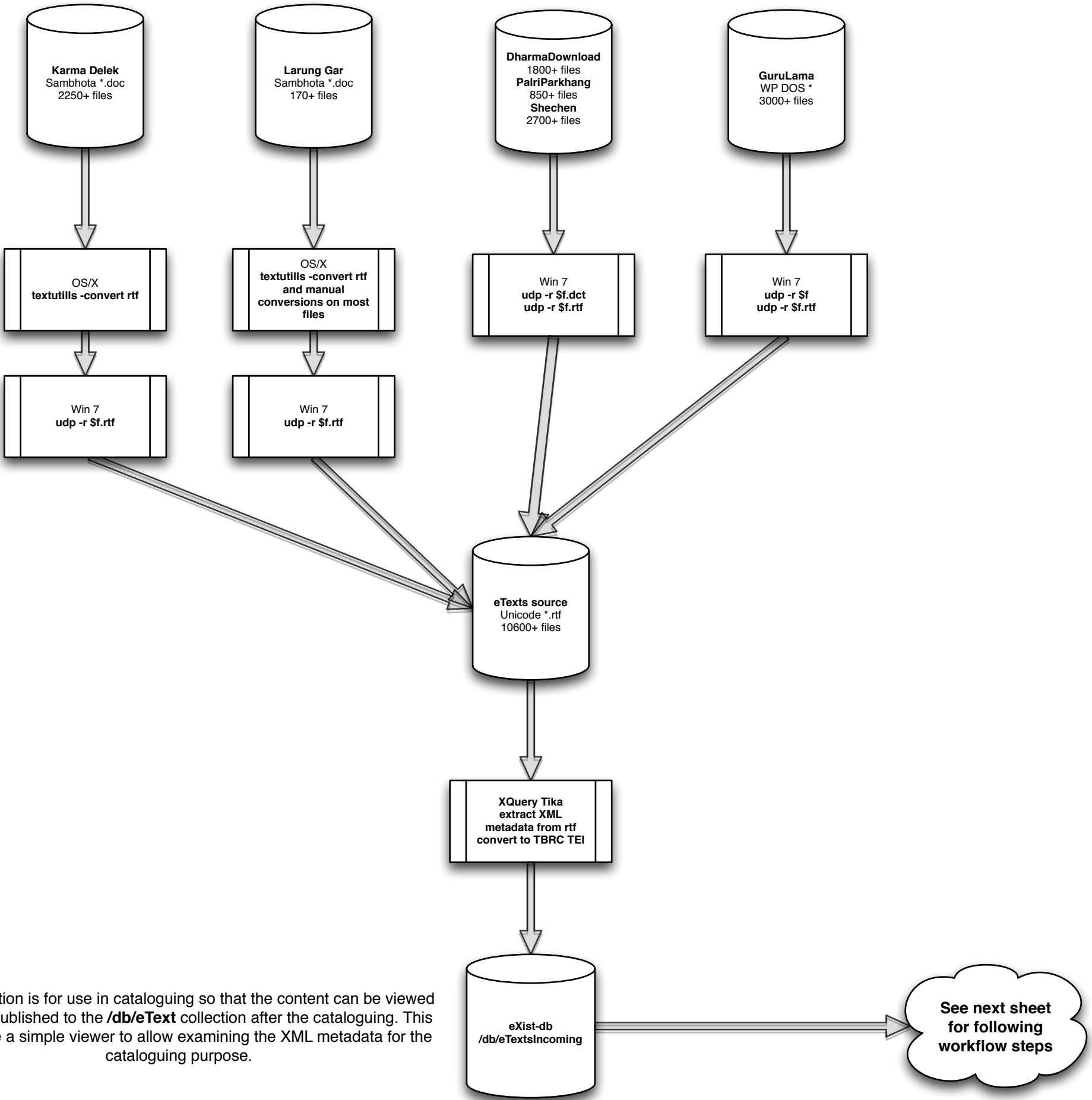
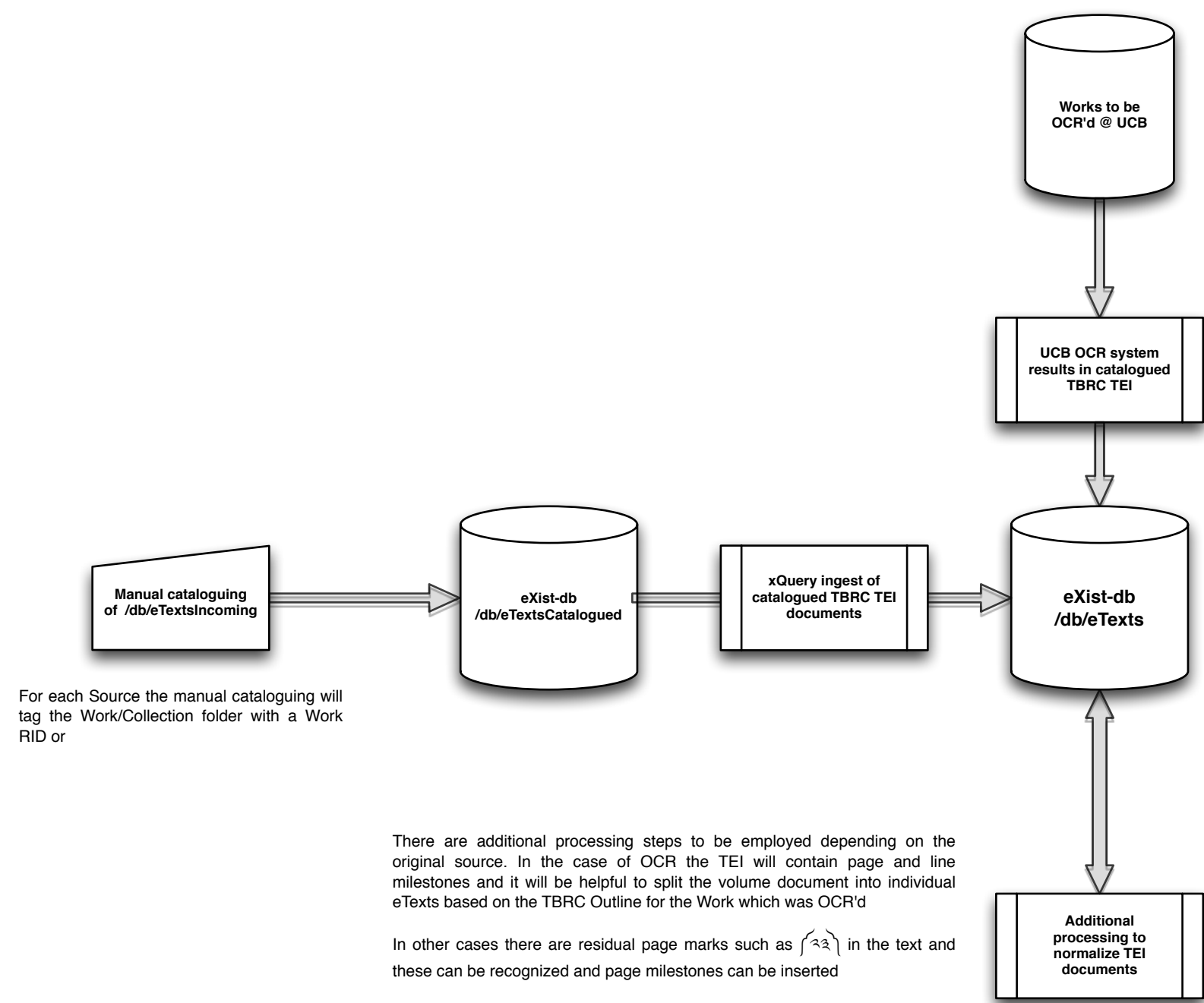


Overview of processing
typed eTexts
(Sambhota or TibetDoc)
the workflow for OCR is different

Sources





For each Source the manual cataloguing will tag the Work/Collection folder with a Work RID or

There are additional processing steps to be employed depending on the original source. In the case of OCR the TEI will contain page and line milestones and it will be helpful to split the volume document into individual eTexts based on the TBRC Outline for the Work which was OCR'd

In other cases there are residual page marks such as { 22 } in the text and these can be recognized and page milestones can be inserted

In other cases, e.g., Larung Gar materials, it will be helpful to manually insert text break milestones and then run a script to split the volume into separate eTexts.

This collection is the target to be searched to provide match highlights with context for users of the website. The metadata is organized as paragraphs, chunks or pages depending on how the input was prepared. Each eText is linked to the input rtf and Sambhota .doc; TibetDoc .dct file or other source document.

The original files and Unicode rtf files derived for use as input during initial TiKa extraction are stored in the filesystem with a directory layout that mirrors the scans in the image archive (see the following sheet.)

Each source archive is organized as follows:

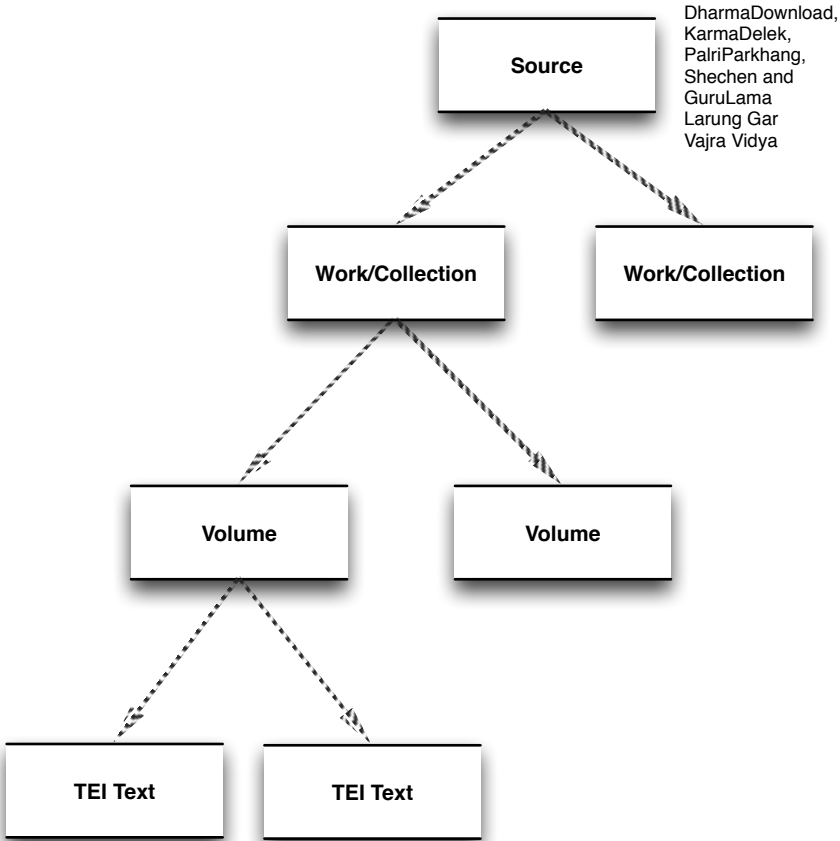
Organization of eText TEI documents in eXist database

This is the structure of the `/db/eTextsIncoming`, `/db/eTextsCatalogued` and `/db/eTexts`.

For *incoming* the naming of Work, Volume and Text will be based on the original names in the materials as TBRC receives them.

After manual *cataloguing* of keyed in materials the naming will have a Work RID appended to the Work name or in some cases there will be Work RIDs appended to "volume" names. These materials are then uploaded to `/db/eTextsCatalogued` where they will be programmatically ingested to move the items to their final locations in `/db/eTexts`.

In the case of OCR materials these are by definition already catalogued and can be uploaded directly to `/db/eTexts` with a simple ocr-ingest xQuery. The essential work being to name the Work with the **UT** prefix replacing the **W** of the RID of the work that has been OCR'd and naming the volume collections as **UTxxx-vvv**. The OCR'd volumes are currently each a single TEI document and will be named **UTxxx-vvv-001.xml**



The source archive contains the original keyed in materials received by TBRC for inclusion in the eText repository. Each eText in `/db/eTexts` will contain metadata that links to the files in the source archive.

