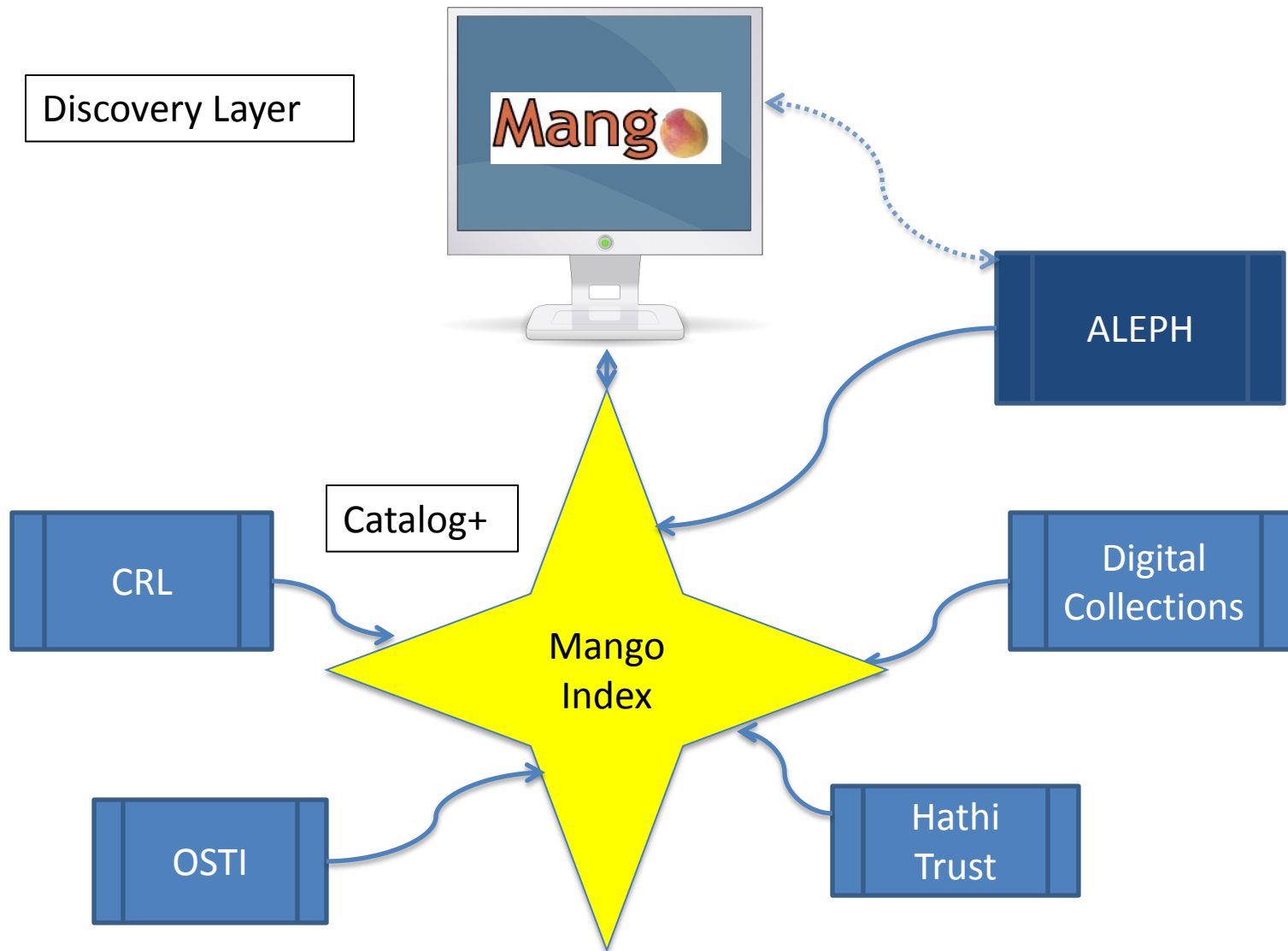


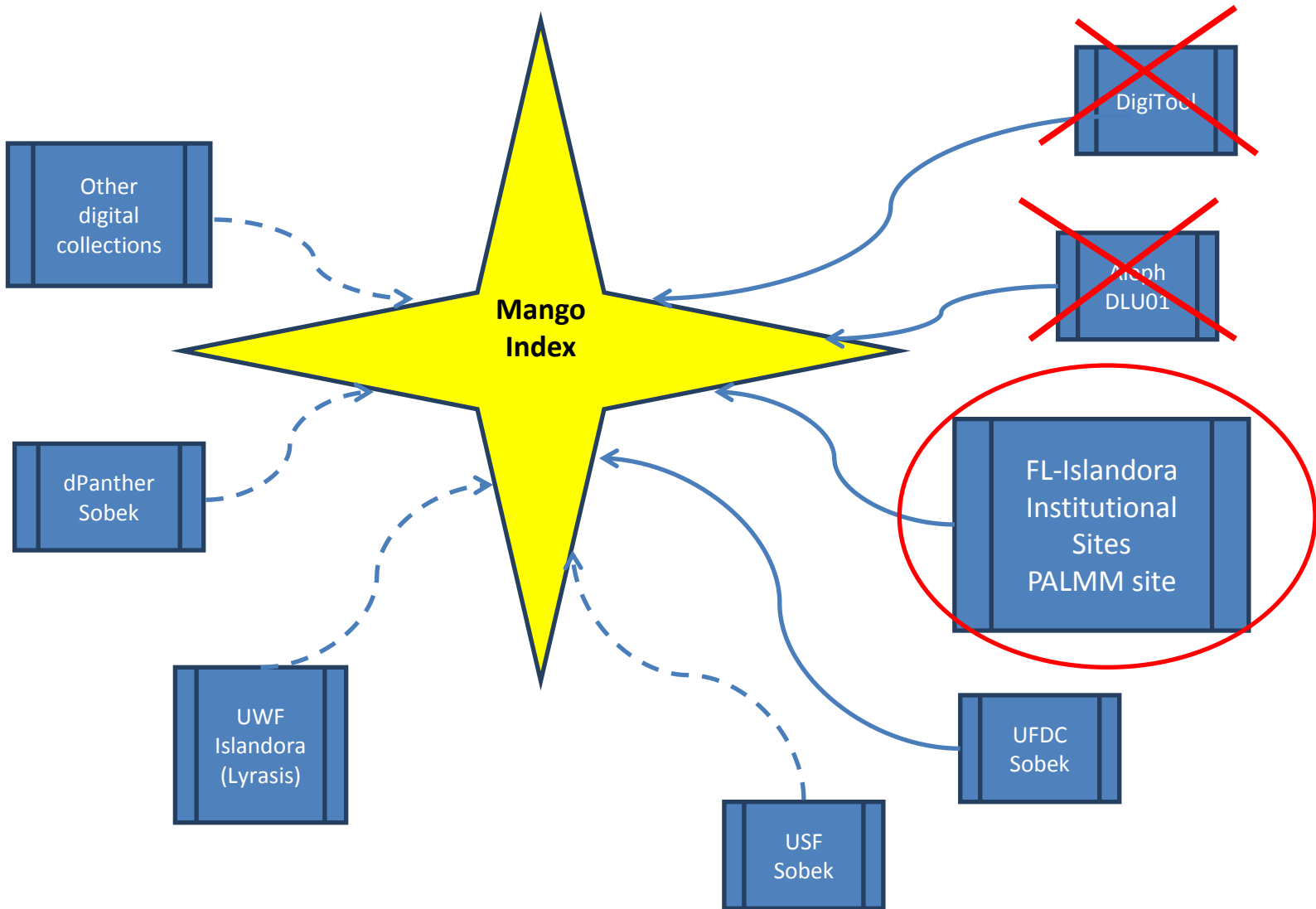
Islandora Metadata in Mango

ISG meeting Sept. 15, 2015

Current Environment - Mango



Digital Collections in Mango



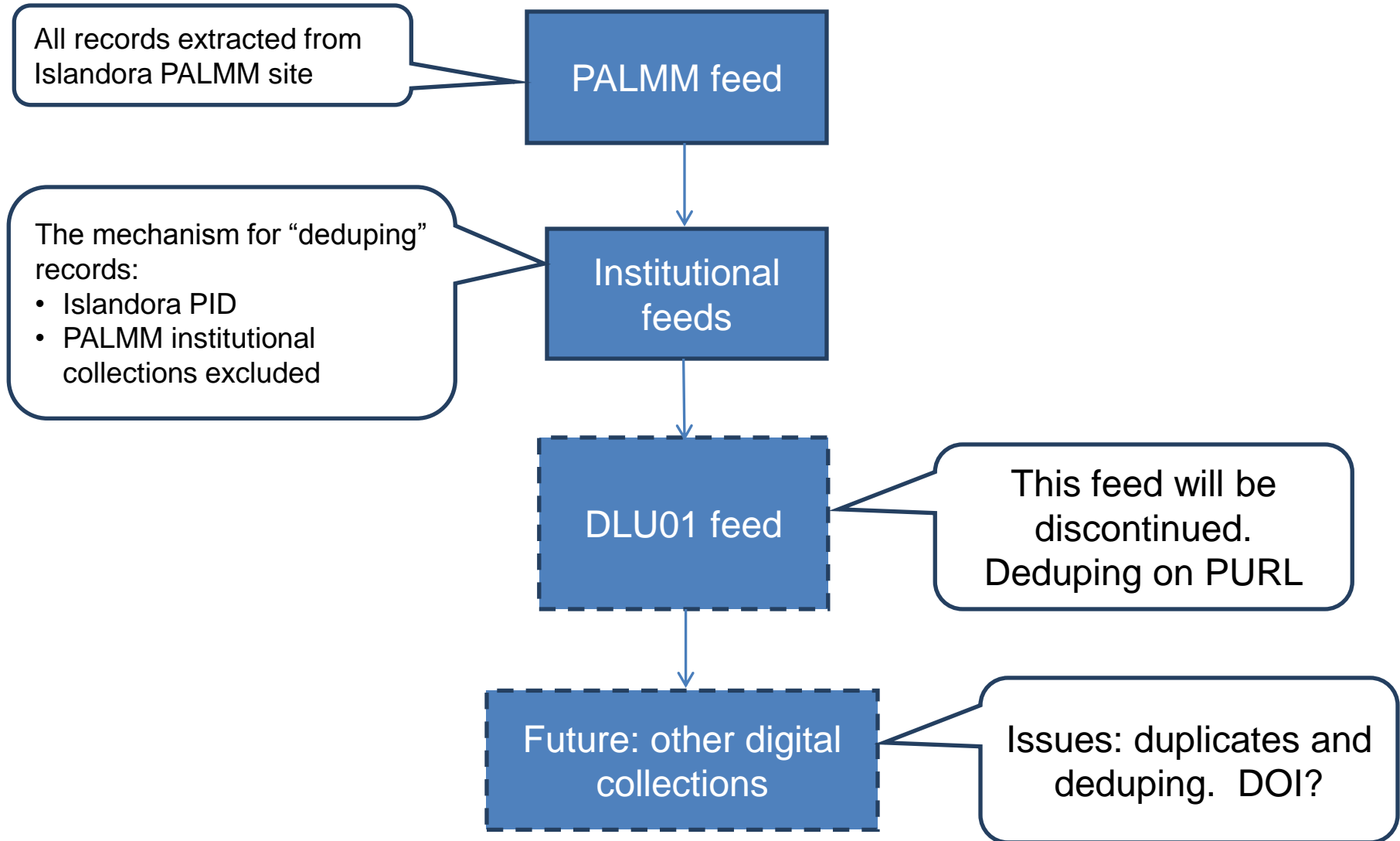
Islandora to Mango Load Principles

- Each Islandora object is loaded only once
- PURLs in Mango will take users to the institutional site, with the exception of non-public sites
- PURLs in Mango for PALMM records for non-public sites will point at the Islandora PALMM site
- Mango Subcollection labels will be taken from PALMM or institutional collection object labels
- Metadata is extracted as MARCXML (minor changes can be made to MARCXML)
- Mango loader contains deduping logic

Exclusions from Mango Feed

- Objects under XACML policy (not displayed to public) are excluded
- Objects with no PURLs (beware “replace” MODS function)
- Only parent records of Compound, Book, Serial, Newspapers go to Mango
- Entire collections can be excluded (PALMM collections excluded from institutional sites’ feeds)
- Collections for which metadata is in Aleph catalog should be excluded from Islandora Mango feeds

Islandora to Mango Weekly Load Sequence



Ongoing Issues

- Duplicate metadata for the same object from different Mango feed sources. (Aleph? DLU01? Other) Is the solution a DOI?
- Bad PURLs in Aleph metadata for objects in Islandora (requires manual update)
- Missing PURLs in Islandora objects (if you replace MODS datastreams, don't omit PURLs!)