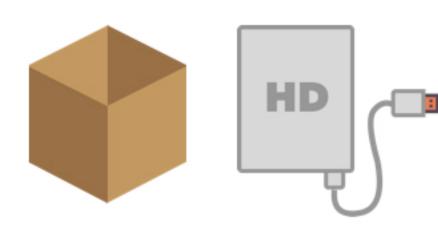


	unique_identifier	collection	item_ti
1			
2	32101047381338_1	Rita Guibert Collection of La	Asturia:
3	32101047381338_2	Rita Guibert Collection of La	Asturia:
4	32101047381346_1	Rita Guibert Collection of La	Asturia:
5	32101047381346_2	Rita Guibert Collection of La	Asturia:
6	32101047381353_1	Rita Guibert Collection of La	Asturia:
7	32101047381353_2	Rita Guibert Collection of La	Asturia:
8	32101047381361_1	Rita Guibert Collection of La	Borges,

A spreadsheet is prepared for the vendor by RBSC Tech Services. The purpose of this spreadsheet is to provide:

- 1. Asset Inventory
- Used by both Vendor and PUL staff
- 2. Local ID (usually a barcode) of each asset Used by vendor for filenaming convention
- Component ID
- Used to sync assets with parent component
- 4. Description (optional)
- Used in Quality Control process to make sure content matches description
- 5. Item Title (optional) For readability
- 6. Collection Title (optional) For readability

Vendor Returns Assets + HD



The vendor returns all physical assets, which are checked against the inventory "shotlist" to ensure all physical assets were returned.

The harddrive contains one "Bag" per collection. The bag contains the following:

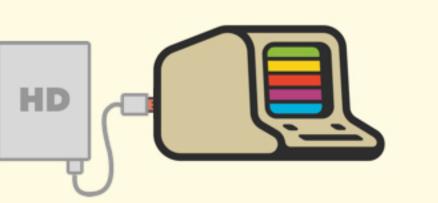
- bagit_info.txt file
- bagit.txt file
- 4. tag_manifest.sha256
- 5. datafolder (no hierarchy)



Datafolder Contents

hotlist spreadsheet (copy of original)

- ii. did-not-digitize spreadsheet
- iii. 1 PBCore file per asset (Required for AV)
- iv. 3 content files per asset side
- a. tape1barcode a.wav
- b. tape1barcode_a.i.wav
- c. tape1barcode_a.mp3
- d. tape1barcode_a_wav_sha256.txt
- f. tape1barcode_a_mp3_sha256.txt
- v. 1 jpg per asset side (optional 2nd photo)



Step One

Run virus scan on HD

Step Two

Step Three

GUI app.

Run rSync command that copies from HD to Isilon Staging

Isilion Staging

Staff runs Bagger/Bagit validation on Isilon

Don't touch the staging bag!

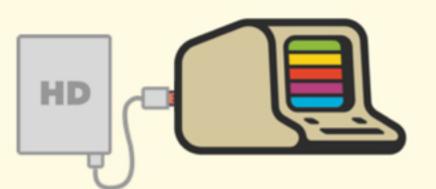
Staging Bag copy via command line or Bagger

- 3. manifest.sha256



- e. tape1barcode_a_i_wav_sha256.txt

(3) Copy to Staging



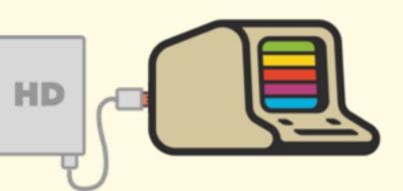
4 Quality Control

To be completed before vendor deletes files, typically within 60 days:

- Check for expected # of files for each asset. (Consult the did-not-digitize list in bag)
- Verify that files are named by convention.
- Visually inspect waveforms for anomalies. (Overkill? Scriptable?)
- Manually "spotcheck" of Preservastion Master. (Playback beginning, middle, end.)
- metadata in PBCore.
- 8. Check to make sure volume levels are OK. (if not, check Transfer Notes in PBCore)

If QC fails, go back to the vendor for new bags; delete bags from Isilon Staging, and begin again with Step 3.





- 1. Physical QC were assets all returned?
- 4. Check that technical specs are met. (Can be scripted using MediaInfo)

- 7. Verify that content matches descriptive
- 9. Verify that Master and Access copies match.



(5) Generate New EAD

After reviewing content, archivists may need to update descriptions or create new components.

- 1. Update Description in "Shotlist" Spreadsheet (optional)
- 2. Create new componenets, if necessary (optional)
- 3. Generate new EAD from spreadsheet with <dao> links pointing to the filename of each asset. Multiple assets may or may not appea within a <daogrp>. PULFA will suppress any content that do not have <dao> links starting h "https://"
- 4. Manually cut and paste new/modified components into existing EAD
- Run Normalizer to generate any new component ids
- 6. Commit to SVN repo. The updates will be published to production via existing cron.



Sync the EAD with the files in Isilon Staging so

that components are linked with files.

Import PBCore data for each asset.

path/to/bag/on/isilon/staging

Preview for error checking

Ingest

Sync

Figgy Flow

AC045

Path to bag

Collection ID

Sync from Pulfa

Edit File-level Attributes in

Manage file permissions, as well as any structure, track listing/labeling, or reordering in Figgy.

NOTE: EAD structural changes to Figgy's published digital content is out of scope for the MVP. For example, a component with 50 tapes gets published, so we won't be able to break it up into multiple components without reingesting in the MVP.



(8) Update EAD with ARKs

Manually run a script that updates the collection component <dao> links. The script will take a list of ARKs / ComponentIDs (generated by Figgy from published resources) as its input.

The updated EAD gets checked in and updated on PULFA via the cron. The viewer/content will appear on any components that have published