/Digital Curation Triage				
Collections Items Acquired by Collecting Unit stored on a physical computer medium sent to Born Digital Content Reformatting Lab for reformatting action	Acquire a software title for preservation	Digital Content Format Registry entry request		
Curator Request and/or Preservation Assessment Recommendation	Software Acquired by Preservation Services	Identified need to access a specific digital content format.		
Curator sends a collection of computer media to Born-Digital Reformatting Lab. Collection is reformatted* and preservation reports are generated. Preservation staff recognizes that there may be content which cannot be accessed without further, targeted curation. The curator and preservation staff meet to review next stage in content curation and to generate a project plan.	Preservation Services acquires a software title to meet a specific service need. Software is inventoried, imaged, a Submission Information Package is created and ingested into local digital preservation repository.	A curator or preservation service staff recognizes that there is a specific digital content format that is challenging to render and which requires additional investigation to determine how to render the content to some degree.		
Initially collection level or born-digital content batch level*. Classes of digital content within the collection/batch are	Item level.	Digital content format class* at the repository level, collection level, or file level.		
	Collections Items Acquired by Collecting Unit stored on a physical computer medium sent to Born Digital Content Reformatting Lab for reformatting action Curator Request and/or Preservation Assessment Recommendation Curator sends a collection of computer media to Born-Digital Reformatting Lab. Collection is reformatted* and preservation reports are generated. Preservation staff recognizes that there may be content which cannot be accessed without further, targeted curation. The curator and preservation staff meet to review next stage in content curation and to generate a project plan. Initially collection level or born-digital content batch level*. Classes of digital content within the	Acquired by Collecting Unit stored on a physical computer medium sent to Born Digital Content Reformatting Lab for reformatting action Curator Request and/or Preservation Assessment Recommendation Curator sends a collection of computer media to Born-Digital Reformatting Lab. Collection is reformatted* and preservation reports are generated. Preservation staff recognizes that there may be content which cannot be accessed without further, targeted curation. The curator and preservation staff meet to review next stage in content curation and to generate a project plan. Initially collection level or born-digital content batch level*. Classes of digital content within the collection/batch are		

	T	Т	
	targeted. Initial		
	assessment may be		
	targeted at a file		
	format level, disk		
	image level or		
	individual file level.		
Next set of	Media Reformatting	\\FINAL FCoP	GUIDELINES: Levels of
documentation to	Services – Internal	Documentation &	Preservation and File
follow:	Documentation.	Report\FCoP Cohort Final	Format Support
	Policies, procedures	Documentation	(https://wiki.illinois.edu/wik
	and workflows	Share\University of	i/display/LibraryDigitalPrese
	related to	Illinois\Worflows\Software	rvation/GUIDELINES+Levels+
	reformatting	Preservation\2020_SoftPre	of+Preservation+and+File+F
	computer media	s_Procedures.docx	ormat+Support)
	content for digital		
	preservation. These		
	are some of the first		
	activities completed		
	in order to prepare		
	for future work such		
	as emulation. Some		
	procedures will be		
	used in software		
	preservation		
	(https://wiki.illinois.		
	edu/wiki/display/Lib		
	raryDigitalPreservati		
	on/Media+Reformat		
	ting+Services+-+Inte		
	rnal+Documentation		
)		

*Local Glossary:

Batch Level:

A set of collection content which has been recovered or otherwise processed by the Born-Digital Reformatting Lab staff. Lab staff organize content recovery projects into batches based on lab workflow management practices. Batches often represent subsets of collections which have been temporarily extracted based on properties of the information carrier. After born-digital lab processing, the batch will likely be integrated back into the whole collection. The whole collection may contain a variety of information carriers and formats. It may also include born-digital content that was acquired through means other than the Born-Digital Reformatting Lab or content which was processed through the Born-Digital Reformatting Lab via a previous project. Lab staff may receive additional computer media from the same collection at a later date. Depending upon if the status of the previous project, this additional media may be

incorporated into the previous project or it may be treated as a new batch to be incorporated into the collection after processing.

Digital Content Format Class:

This level represents a group of items which have been organized together under the File Statistics tab in the Medusa Collection Registry. The groups are organized either by detected mime type or extracted file extension. Note that the file extension is derived by extracting text found to the right of a period (dot) in the file name and thus may not reflect an actual file extension. The primary goal of this class selection is to have a starting point for gathering information about how to render this class of files in a way that captures the widest array of files. Staff may need to drill down and review files within the collection and at the item level to gain necessary context and to extract characteristics which may be applicable to all of the files within this class, but may not capture all of the nuances within the entirety of the class. Nuances and further drilling down may occur when there are resources available or these items have been prioritized for more granular curation.

Reformatting:

Reformatting generally refers to creating a copy for preservation and access in a different format and structure than the original. In this context, it refers to migrating content from discreet computer media, such as a hard disk drive or 5.25" floppy disk, to managed computer network storage for improved access and preservation purposes. Once in the managed digital preservation repository, content is preserved at the bit-level. Further selection and project planning is required to invest resources in curating content to higher levels of preservation. For more information pertaining to general content levels of preservation refer to the National Digital Stewardship Stewardship Alliances' Levels of Digital Preservation document: https://ndsa.org/activities/levels-of-digital-preservation/ (accessed 12/06/2019)

Document Version History

Date	Version	Author	Change Notes
2019-12-06	.1	Popp, Tracy	First draft

2020-04-26 1.0 Ponn Tracy Release for ECoP				
2020 04 20 1.0 1 Opp, Hacy Release for February	2020-04-26	1.0	Popp, Tracy	Release for FCoP