

# Migration Planning Worksheet

## Institutional Characteristics

**1. What best characterizes your institution type?**

*Check all that apply.*

- Independent research library/archives
- Private college/university library
- Public college/university library
- Public library
- Government library/archives
- Regional consortium
- Historical society
- Museum
- Other: \_\_\_\_\_

**2. Annual Budget**

\_\_\_\_\_

**3. Number of employees supporting digital collection management (FTE)**

\_\_\_\_\_

**4. Departments of employees supporting digital collection management**

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

**5. Approximately what number of FTE of local IT employees' time is devoted to digital collection management per year?**

For example, 0 FTE, .5 FTE

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## Digital Collection Management

**6. Who are the primary stakeholders for your digital collections?**

This may include particular departments in your organization, organization administration, community organizations, etc.

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**7. Describe the administration surrounding your digital collections**

What structures, committees, etc. are in place related to the administration of digital collections? This may include individuals or groups that create policy, have technical administrative control over the repository, etc.

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**8. Describe your digital collection system dependencies**

Describe the systems involved and how they interact. For example, the ILS pulls digital collection data from an API, etc.

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## Digital Collection Analysis

**9. What system(s) are used to manage the digital collections to be migrated?**

*Check all that apply.*

- CONTENTdm
- DSpace
- Islandora
- Sufia
- Avalon
- ILS
- Locally developed solution
- Other: \_\_\_\_\_

**10. Number of digital collections to be migrated**

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**11. Number of digital objects to be migrated**

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**12. Total size (TB) of digital objects to be migrated**

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**13. Describe the data model(s) supported by your your current repository**

Consider describing the most complex object you have in your repository. How many levels of hierarchy does it have? Is metadata stored for each level?

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## Content Analysis

**14. Work types**

Describe the types of digital objects to be migrated

*Check all that apply.*

- Single sided photograph
- Single sided document
- Multi-page document
- Single audio
- Multi-part audio
- Single video
- Multi-part video file
- Hierarchical work
- Multiple file types (e.g. audio/video file with image or PDF)
- Datasets
- Other: \_\_\_\_\_

**15. Access file types**

What file types will be produced or migrated for access purposes?

*Check all that apply.*

- jpeg
- tif
- mp4
- wav
- pdf
- csv
- Other: \_\_\_\_\_

16. Do you require copies or production of other file types for access or preservation?

Mark only one oval.

- Yes
- No
- Maybe
- Other: \_\_\_\_\_

17. Where are the files located for the digital collections to be migrated?

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## Metadata Analysis

18. Which metadata schema(s) are used in your digital collections?

Check all that apply.

- Dublin Core
- MODS
- MARC
- EAD
- PB Core
- VRA Core
- Local metadata schema
- Other: \_\_\_\_\_

19. What field(s) are required?

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**20. Are the same metadata elements used across your digital collections?**

If no, describe how metadata elements differ across collections.

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**21. What data types populate the fields?**

*Check all that apply.*

- Strings
- Numbers
- URIs
- Other: \_\_\_\_\_

**22. Which controlled vocabularies are used in your digital collections?**

*Check all that apply.*

- Library of Congress Name Authority File (LCNAF)
- Library of Congress Subject Headings (LCSH)
- Thesaurus for Graphic Materials (TGM)
- MARC Relators
- DCMI Type Vocabulary
- Art and Architecture Thesaurus (AAT)
- Thesaurus of Geographic Names (TGN)
- Union List of Artist Names (ULAN)
- GeoNames
- Medical Subject Headings (MeSH)
- MARC List of Languages
- ISO 639 Language codes
- Local controlled vocabulary
- Other: \_\_\_\_\_

**23. Do you have local metadata input guidelines and/or a Metadata Application Profile?**

Is it up to date? Are there changes you would like to make to it?

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**24. Have metadata values been entered consistently across your digital collections?**

If no, describe how values differ across collections.

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**25. Does your metadata, elements and/or values, align with any other standards or best practices?**

For example, does it align with the DPLA metadata application profile? DACS?

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**26. How do you indicate copyright in your digital collections?**

Describe the metadata field(s) used, controlled vocabulary used (if applicable), and any other practices around rights metadata.

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## **Migration**

If you already have your new, target system selected, fill in the sections below. If not, these questions can serve as a guide to roadmapping once a new system has been selected.

**27. What system(s) will you be migrating your digital collections to?**

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**28. Describe the data model(s) supported by the target repository**

Include description or link to repository data model documentation. Consider describing the most complex object supported by the repository. How many levels of hierarchy does it have? Is metadata stored for each level?

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**29. Which metadata schema(s) will be used in the target repository?**

*Check all that apply.*

- Dublin Core
- MODS
- MARC
- EAD
- PB Core
- VRA Core
- Local metadata schema
- Other: \_\_\_\_\_

**30. Which controlled vocabularies will be used in the target repository?**

*Check all that apply.*

- Library of Congress Name Authority File (LCNAF)
- Library of Congress Subject Headings (LCSH)
- Thesaurus for Graphic Materials (TGM)
- MARC Relators
- DCMI Type Vocabulary
- Art and Architecture Thesaurus (AAT)
- Thesaurus of Geographic Names (TGN)
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- GeoNames
- Medical Subject Headings (MeSH)
- MARC List of Languages
- ISO 639 Language codes
- Local controlled vocabulary
- Other: \_\_\_\_\_

**31. Describe the digital collections rework you plan to undertake before, during, or after the migration process**

For example, metadata rework, file management rework, etc.

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**32. Number of employees supporting migration (FTE)**

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**33. Departments of employees supporting migration**

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**34. Describe the timeline established for completing the migration**

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