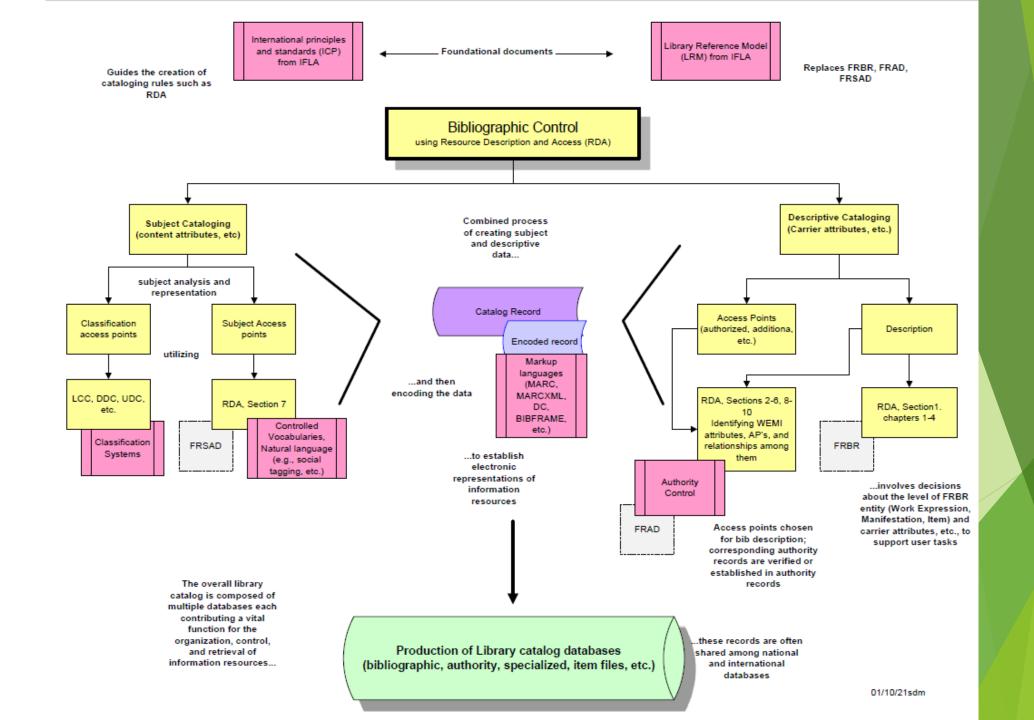
Cataloger Tasks as a Framework for Cataloging Education

Shawne D. Miksa

Associate Professor
Dept. of Information Science, College of Information
University of North Texas

Shawne.Miksa@unt.edu

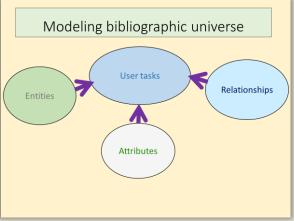


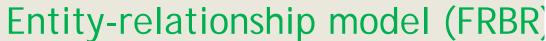
Library Reference Model (LRM)



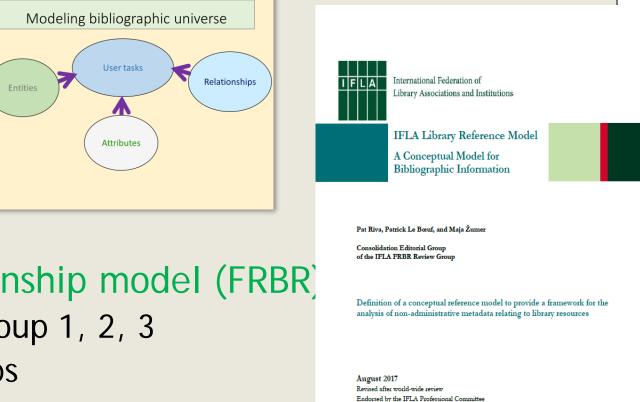
User tasks

- Find
- Identify
- Select
- Obtain
- **Explore**





- Entities: Group 1, 2, 3
- Relationships
- **Attributes**



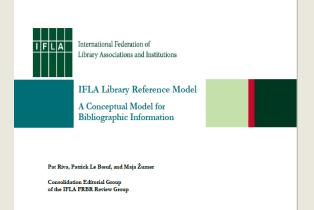
National level record elements (mandatory & optional data)

Library Reference Model (LRM)



User tasks

- Find
- Identify
- Select
- Obtain
- Explore

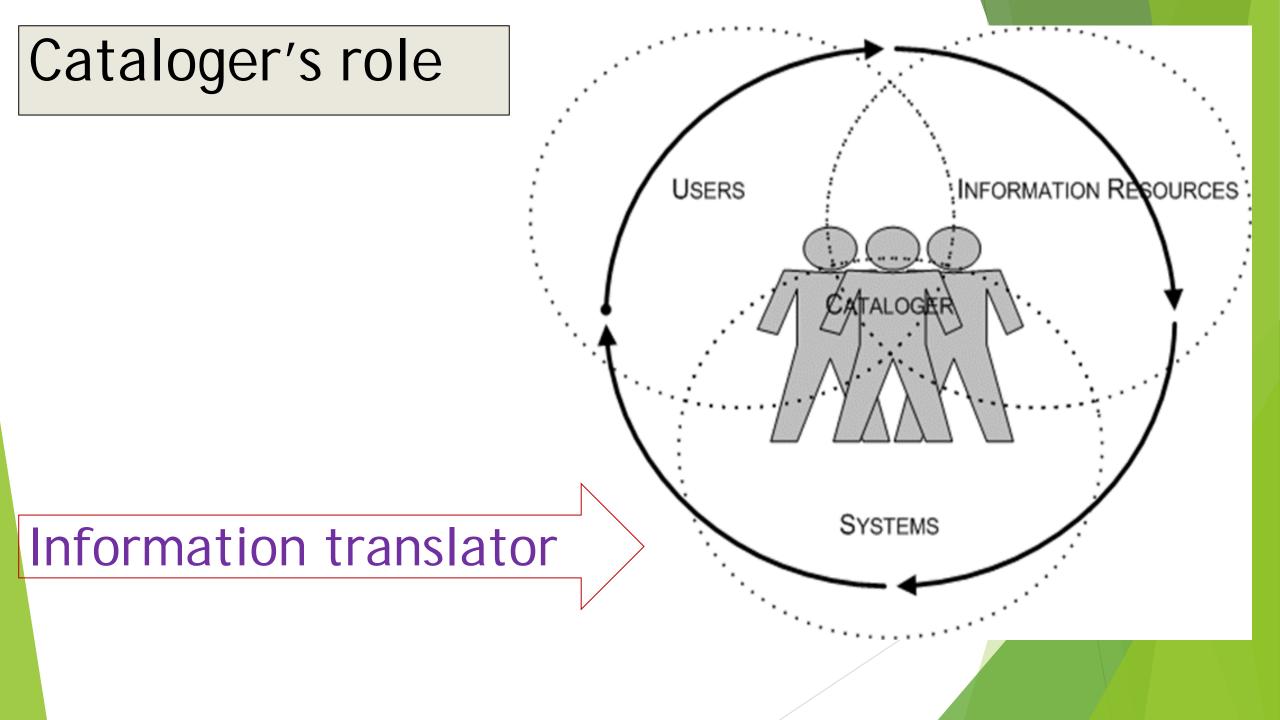


Definition of a conceptual reference model to provide a framework for the

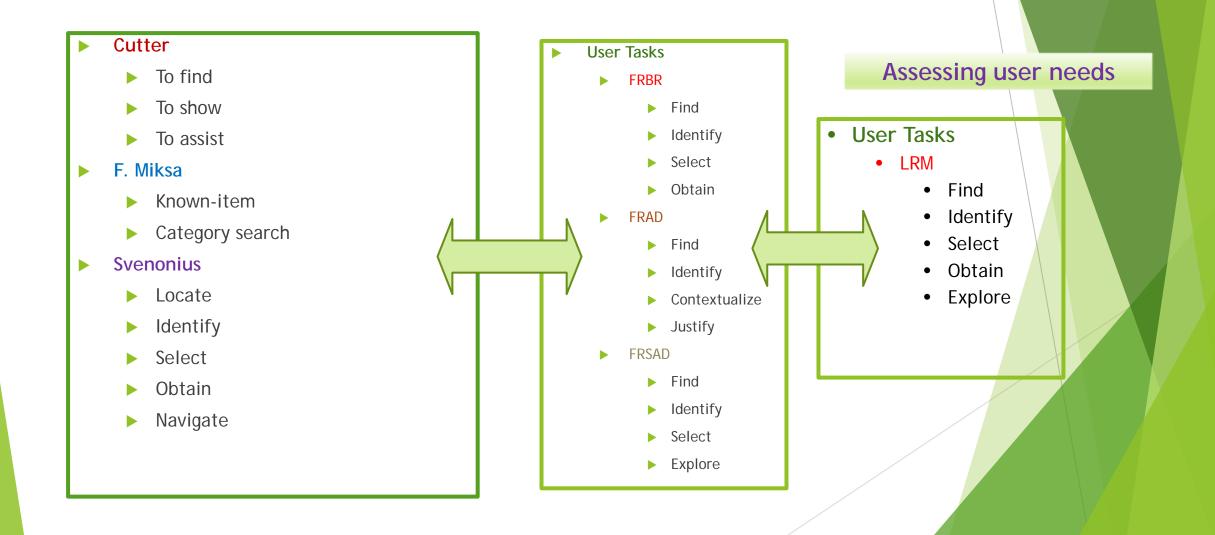
analysis of non-administrative metadata relating to library resources

August 2017
Revised after world-wide review
Endorsed by the IFLA Professional Committee

Table 3.1 User Tasks Summary	
Find	To bring together information about one or more resources of interest by searching on any relevant criteria
Identify	To clearly understand the nature of the resources found and to distinguish between similar resources
Select	To determine the suitability of the resources found, and to be enabled to either accept or reject specific resources
Obtain	To access the content of the resource
Explore	To discover resources using the relationships between them and thus place the resources in a context



Catalog Objectives User Tasks



Identifying the main cataloger tasks



Explore the RDA Toolkit BETA site

RDA TOOLS RESOURCES

RDA Table of Contents

+ 0: Introduction

- Section 1: Recording Attributes of Manifestation & Item
- + 1: General Guidelines on Recording Attributes of Manifestations and Items
- + 2: Identifying Manifestations and Items
- + 3: Describing Carriers
 + 4: Providing Acquisition and Access
- Information
- Section 2: Recording Attributes of Work & Expression
- + 5: General Guidelines on Recording
- Attributes of Works and Expressions

 + 6: Identifying Works and Expressions
- + 7: Describing Content
- Section 3: Recording Attributes of Agents
- + 8: General Guidelines on Recording Attributes of Agents
- + 9: Identifying Persons
- + 10: Identifying Families
- + 11: Identifying Corporate Bodies
- Section 4: Recording Attributes of Concept,
 Object. Event & Place
- General Guidelines on Recording Attributes of Concepts, Objects, Events, and Places
- 13: Identifying Concepts
- 14: Identifying Objects
 15: Identifying Events
- 10. Identifying Events
- Section 5: Recording Primary Relationships Between Work, Expression, Manifestation, & Item
- Section 6: Recording Relationships to Agents
- Section 7: Recording Relationships to Concepts, Objects, Events, & Places
- Section 8: Recording Relationships between Works, Expressions, Manifestations, & Items
- + Section 9: Recording Relationships between Agents
- Section 10: Recording Relationships between Concepts, Objects, Events, & Places
- + Appendices

About | Help | Feedback

RDA TABLE OF CONTENTS

0: Introduction RDA

- 0.0: Purpose and Scope RDA
- 0.1: Key Features RDA
- 0.2: Conceptual Models Underlying RDA RDA
- 0.3: Relationship to Other Standards for Resource Description and Access RDA
- 0.4: Objectives and Principles Governing Resource Description and Access RDA
- 0.5: Structure RDA
- 0.6: RDA Elements RDA
- 0.7: Access Points RDA
- 0.8: Alternatives and Options RDA
- 0.9: Exceptions RDA
- 0.10: Examples RDA
- 0.11: Internationalization RDA
- 0.12: Encoding RDA Data RDA

Section 1: Recording Attributes of Manifestation and Item

- 1: General Guidelines on Recording Attributes of Manifestations and Items RDA
 - 1.0: Scope RDA
 - 1.1: Terminology RDA
 - 1.2: Functional Objectives and Principles RDA
 - 1.3: Core Elements RDA
 - 1.4: Language and Script RDA
 - 1.5: Type of Description RDA
 - 1.6: Changes Requiring a New Description RDA
 - 1.7: Transcription RDA
 - 1.8: Numbers Expressed as Numerals or as Words RDA
 - 1.9: Dates RDA
 - 1.10: Notes RDA

- RDA

RDA Table of Contents

- + 0: Introduction
- Section 1: Recording Attributes of Manifestation & Item
- Section 2: Recording Attributes of Work & Expression
- + Section 3: Recording Attributes of Agents
- Section 4: Recording Attributes of Concept, Object, Event & Place
- Section 5: Recording Primary Relationships Between Work, Expression, Manifestation, & Item
- + Section 6: Recording Relationships to Agents
- Section 7: Recording Relationships to Concepts, Objects, Events, & Places
- Section 8: Recording Relationships between Works, Expressions, Manifestations, & Items
- Section 9: Recording Relationships between Agents
- Section 10: Recording Relationships between Concepts, Objects, Events, & Places
- + Appendices
- + Glossary

RDA rules (for any type of information objects)

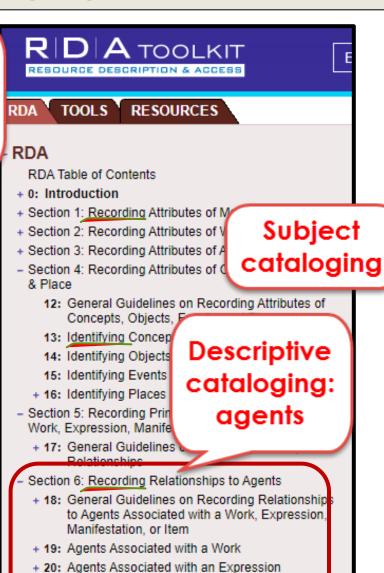


Descriptive cataloging: container & content

- RDA

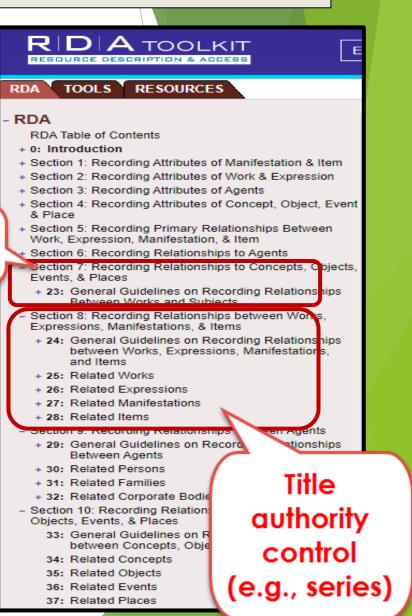
RDA Table of Conten

- + 0: Introduction
- Section 1: Recording Atmoutes of Manifestation & Nem
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- + 2: Identifying Manifestations and Items
- + 3: Describing Carriers
- + 4: Providing Acquisition and Access Information
- Section 2: Recording Attributes of Work & Expression
- + 5: General Guidelines on Recording Attributes of Works and Expressions
- + 6: Identifying Works and Expressions
- + 7: Describing Content
- Section 3: Recording Attributes of Agents
- + 8: General Guidelines on Recording Attributes of Agents
- + 9: Identifying Persons
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- + 11: Identifying Corporate Bodies
- + Section 4: Recording Attributes of Concept, Object, Event & Place
- Section 5: Recording Primary Relationships Between Work, Expression, Manifestation, & Item
- + Section 6: Recording Relationships to Agents
- Section 7: Recording Relationships to Concepts, Objects, Events. & Places
- Section 8: Recording Relationships between Works, Expressions, Manifestations, & Items
- + Section 9: Recording Relationships between Agents
- + Section 10: Recording Relationships between Concepts,



+ 21: Agents Associated with a Manifestation

+ 22: Agents Associated with an Item

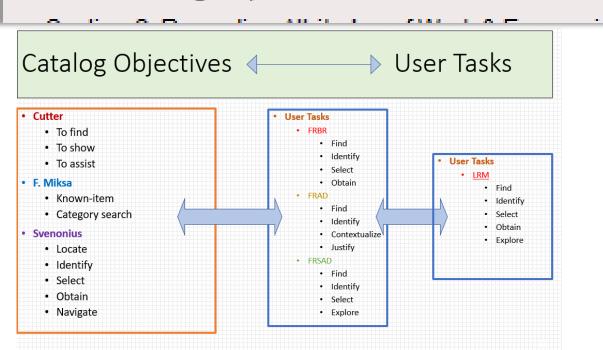


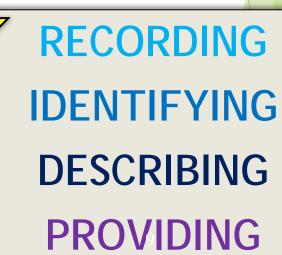
The four main cataloger tasks



Section 1: Recording Attributes of Manifestation & Item

- + 1: General Guidelines on Recording Attributes of Manifestations and Items
- + 2: Identifying Manifestations and Items
- + 3: Describing Carriers
- + 4: Providing Acquisition and Access Information





Moving further in....

Attributes of Group 1 entities

Recording attributes of things and relationships to or between things

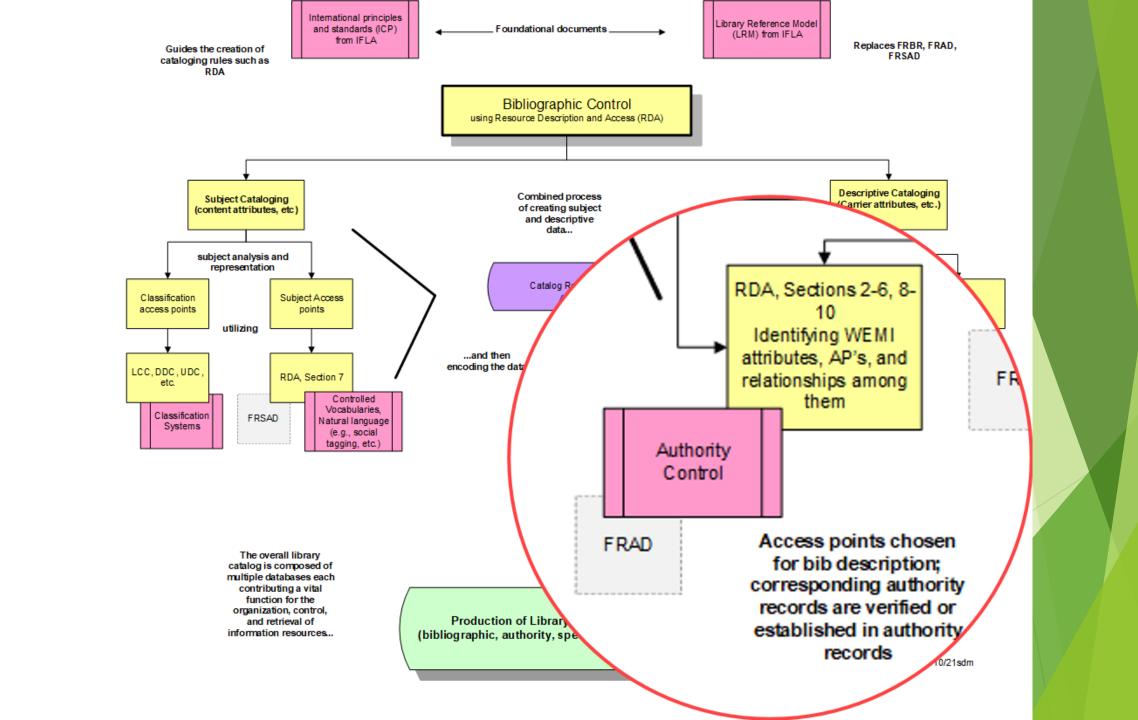
Relationships between entities from Group 1 or 2

Relationships to Group 2 entities

Attributes

Conte

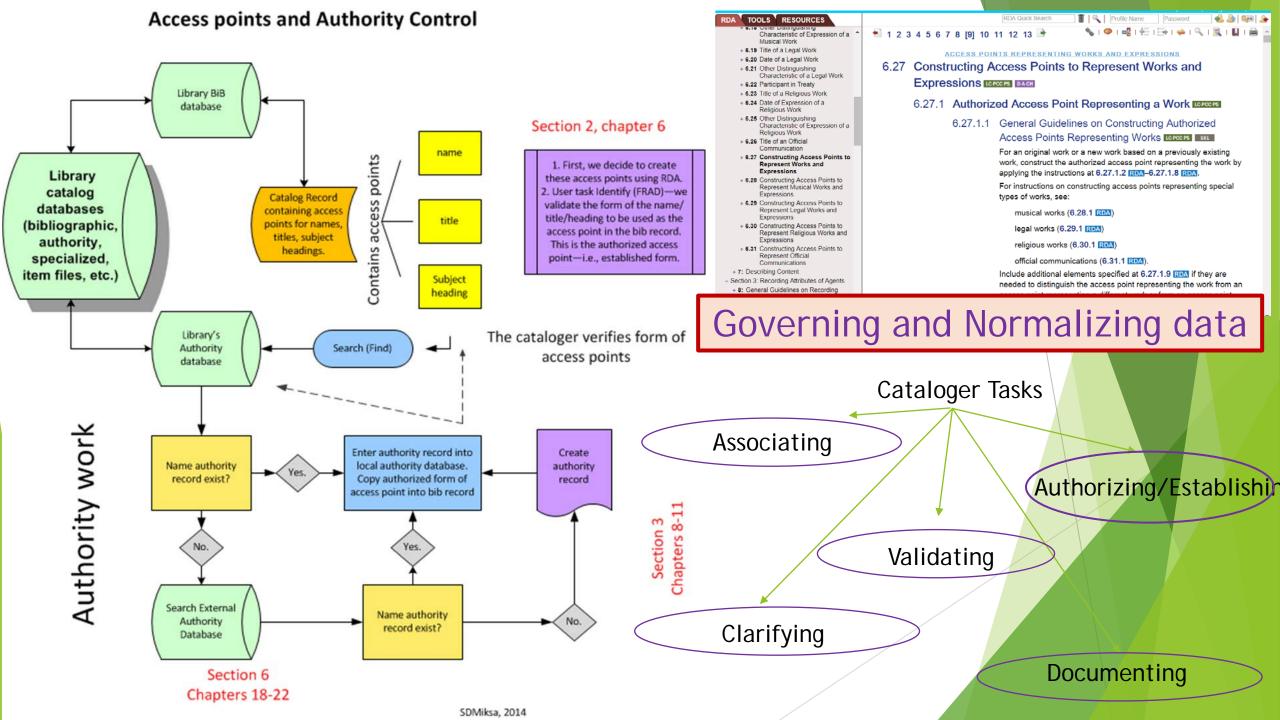
- + n: Introduction
- Section 1: Recording Attributes of Manifestation & Item
- Section 2: Recording Attributes of Work & Expression
- Section 3: Recording Attributes of Person, Family, & Corporate Body
- Section 4: Recording Attributes of Concept, Object, Event & Place
- Section 5: Recording Primary
 Relationships Between Work,
 Expression Manifestation & Item
- Section 6: Recording Relationships to Persons, Families, & Corporate Bodies
- Section 7: Recording Relationships to Concepts, Objects, Events, & Places
- Section 8: Recording Relationships between Works, Expressions, Manifestations, & Items
- Section 9: Recording Relationships between Persons, Families, & Corporate Bodies
- Section 10: Recording Relationships between Concepts, Objects, Events, & Places
- Annendices

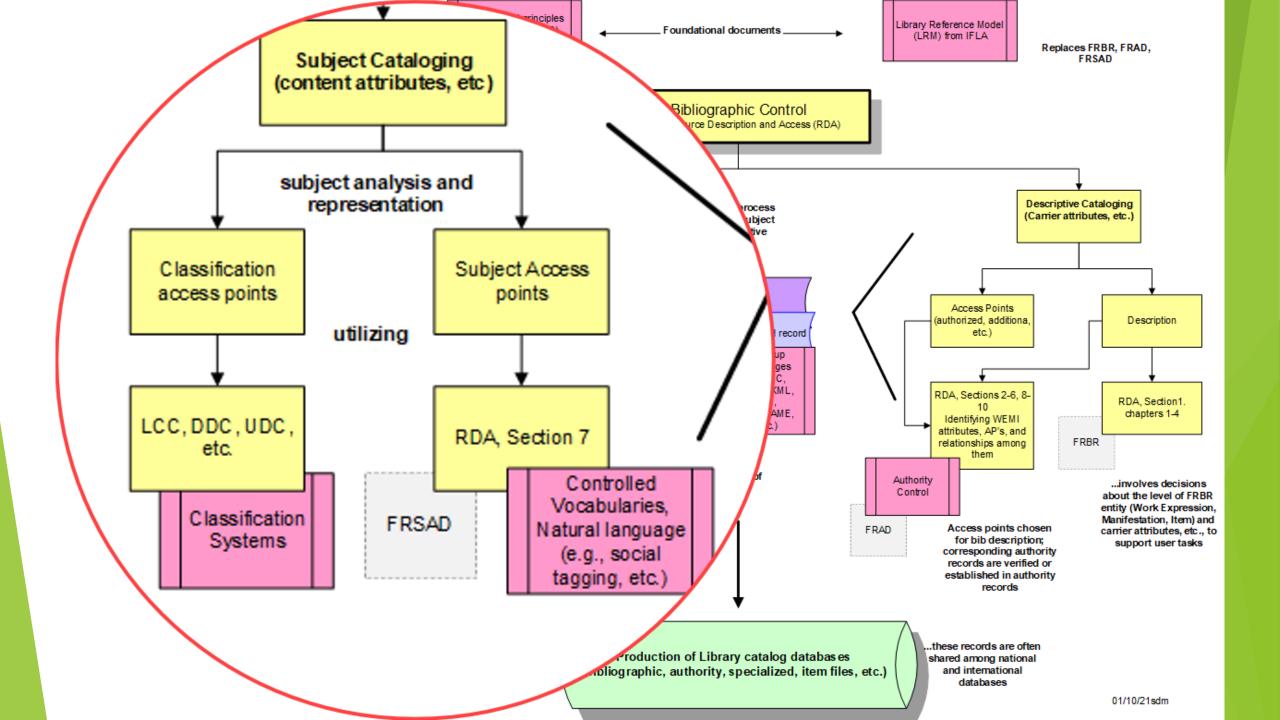


Access Poses Two Questions Regarding Choice:

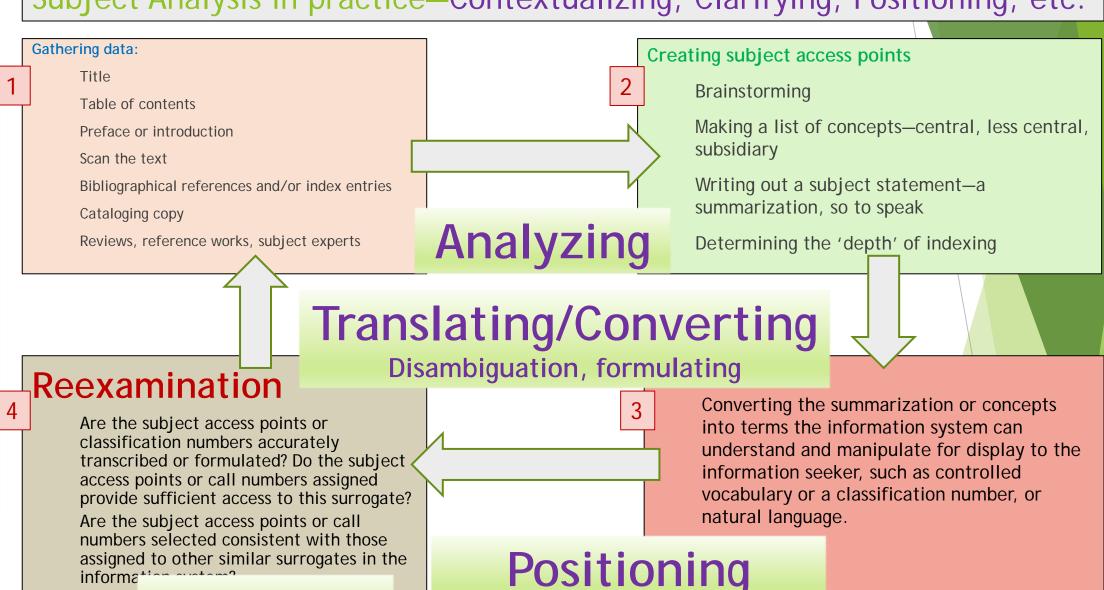
- Who is intellectually responsible for this information resources?
- How is the information resource known?



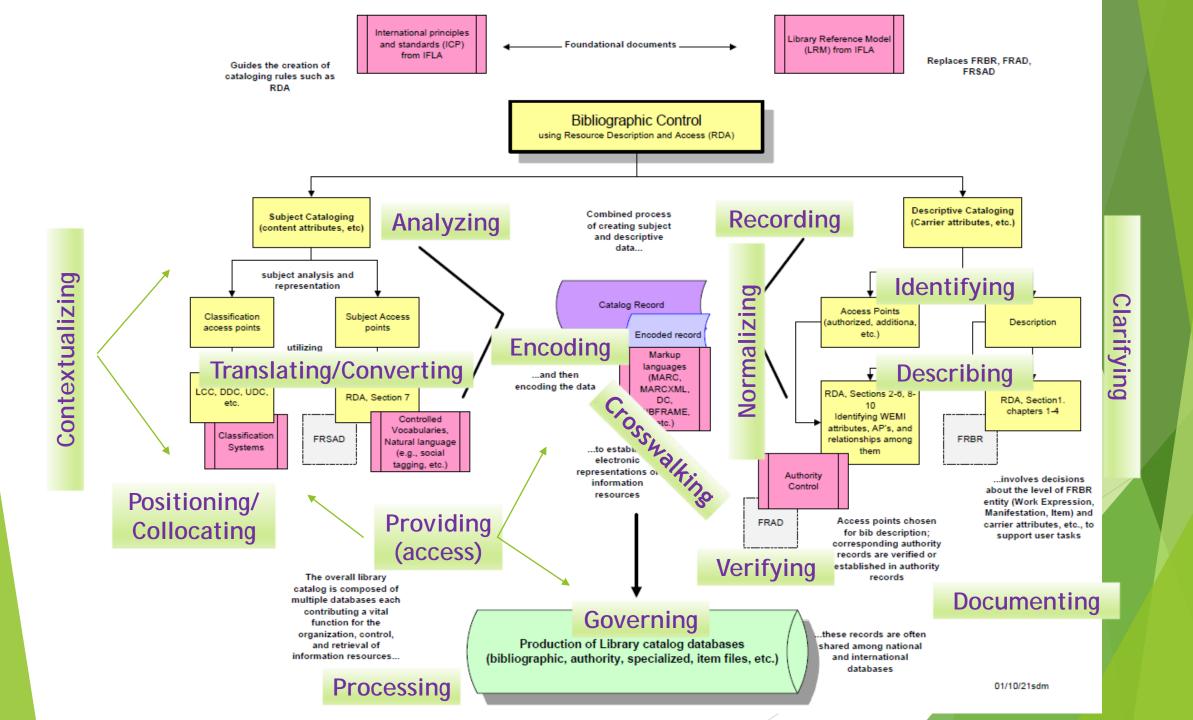




Subject Analysis in practice—Contextualizing, Clarifying, Positioning, etc.



Contextua



Clarifying

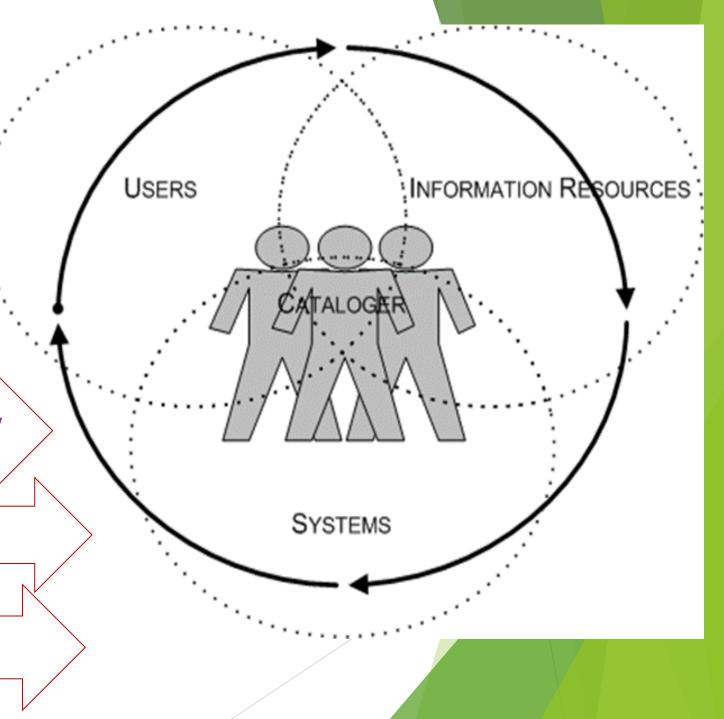
Cataloger's situational awareness

Competencies

Diversity, Equity, Inclusivity

Quality, ethics

Trends, new developments



What is the purpose of studying cataloger tasks?

- At the very least it provides an overview of cataloging work and gives student librarians/information professionals a structure in which to learn how to organize information in a logical manner for any number of information retrieval systems or, in the case of library administrators, a way to clearly understand the importance of cataloging work to the library.
- At the most, it gives catalogers food for thought as to how and why their work is important to the daily functioning of their library and how their library fits within the larger arena of interconnected library systems on a national and global level.

Thank you!

<u>Shawne.Miksa@unt.edu</u>

https://smiksa.ci.unt.edu/