

## Jane-athon Report RDA Forum February 1, 2015



Thurstan Young,
British Library

Kathy Glennan, University of Maryland







## What is a Jane-athon?

A Jane-athon is a hackathon for metadata about Jane Austen and her works. The output of a Jane-athon is an r-ball focused on the 'RDA Person' entity with the Library of Congress Control Number "n79032879".



An r-ball is a "ball" of linked data created using RIMMF.



"R" stands for RIMMF/RDA/RDF/Resource/Record!

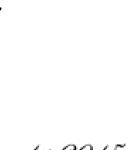


### What is RIMMF?

- RIMMF stands for "RDA in Many Metadata Formats"
- It is a tool for creating and editing data compliant with RDA and linked data
- The latest version is RIMMF3.

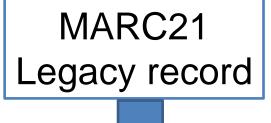


- Free download
- Online User manual, tutorials, and other documentation





## RIMMF data





RIMMF3 Import + born-RDA data



RDA RDF linked data



## Jane-athon Goals

- Explore RDA beyond the limitations of MARC
- Identify potential improvements to RDA instructions and elements
- Demonstrate functional requirements of RDA and linked data management tools





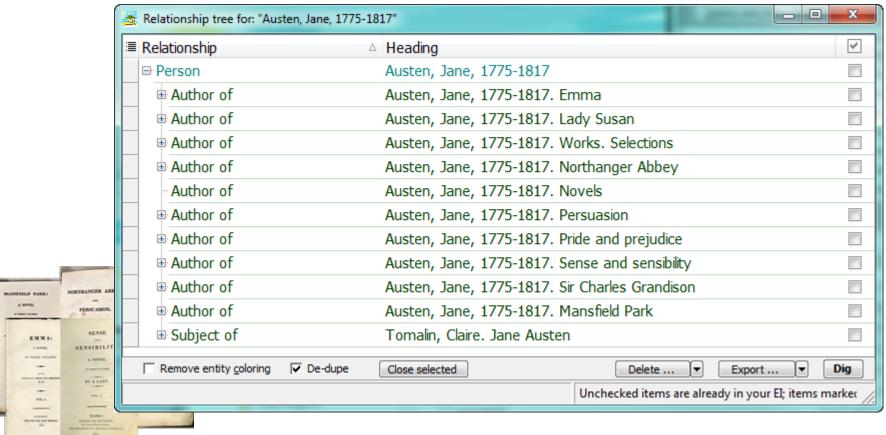
- Create useful metadata conformant with FRBR
- Learn more about Jane and her (bibliographic linked data) universe
- ❖ Have fun!



## Jane Base r-ball - before

Data for 75 basic RDA entities associated with Jane Austen, including 15 Works







## Jane Base r-ball - after

From **75** RDA entities before, to **756** RDA entities after, associated with Jane Austen:



#### **Before**

15 Works

37 Expressions

15 Manifestations

8 Persons

0 Corporate bodies

#### Added

126 Works

117 Expressions

134 Manifestations

240 Persons

64 Corporate bodies





## Jane Base r-ball - after

#### **Carrier**

- 108 Volume
- 16 Videodisc
- 12 Object
- 3 Online resource
- 2 Sheet
- 2 Card
- 1 Videodisc
- 1 Audio disc



#### Content

- 105 Text
- 18 Two dimensional moving image
- 6 Three dimensional form
- 2 Spoken word
- 2 Tactile image
- 2 Still image
- 1 Tactile three dimensional form
- 1 Computer dataset





## More statistics

Attendees: 61

including, Team leaders: 10

Institutions represented: 55



Support (admin, coaches, panel, tech): 10





Academic: 40

National: 5

Public: 5

Special: 2

Vendors: 2

Students: 1

Non-U.S.: 4



# General challenges

- Put aside MARC thinking and MARC compromises
- Get used to finding elements in the appropriate entity form
- Work with multiple entity forms for a single resource
- Get used to thinking about Expressions
- Relate everything to Jane and her works





## Relationship Designators

More designators needed







## The RDA/FRBR Model

- Where does a series relationship belong?
- How to handle compilations/aggregates?
- How restrictive/flexible is the model?
- Are new entities needed?
  - "super-work"?
  - "super-expression"?





These issues will be investigated by the new JSC Aggregates Working Group



## Go to the Jane-athon site

- ❖ A Q&A page, where specific issues will be listed -- with answers, or with referrals to specific groups as appropriate
- The Enhanced Jane r-ball from the preconference
- Enhance your copy of this Jane r-ball yourself, or host your own Jane-athon to work on it as a group!







## Links

#### Jane-athon:

http://rballs.info/topics/p/jane/janeathon.html

RIMMF3:

http://www.rdaregistry.info/rimmf/

R-balls:

http://rballs.info

RDA Registry

http://www.rdaregistry.info/



