Is there a Library shaped black hole in the web?

An OCLC Linked Data event at Royal College of Surgeons, Edinburgh, 16/08/2016.
#OCLCLD15

Is there a library-shaped black hole in the Web?

Dr. Cathy Dolbear is a Senior Link Architect in the Global Academic Division of Oxford University Press (OUP). She has been involved in semantic data modelling using RDF for more than ten years, most recently in the publication of RDFa using the schema.org vocabularies and data mining projects to increase the semantic richness of OUP’s data.
Laura J. Wilkinson
@laurajwilkinson

In Edinburgh for @OCLC event
connect.oclc.org/OCLCEvent161015 Nostrum hashtag est #oclcld15
2  See Laura J. Wilkinson's other Tweets

Lorna M. Campbell
@LornaMCampbell

Today I'll be tweeting from #oclcld15 'Is there a library shaped hole in the web event'
10:04 AM - Oct 16, 2015
See Lorna M. Campbell's other Tweets

Laura J. Wilkinson
@laurajwilkinson

We are at the Surgeons' Hall - I'm expecting incisive observations and jokes that will have us in stitches #oclcld15
9:49 AM - Oct 16, 2015
2  See Laura J. Wilkinson's other Tweets
Is there a Library shaped black hole in the web? (with images, tweets) · LornaMCampbell · Storify

https://storify.com/LornaMCampbell/oclc-linked-data
What it means to be Open

I originally started to write this post in reaction to a thread on the BIBFRAME email list in March 2015 entitled "Linked Data". In reaction to this thread I wanted to write something on what I saw as the potential for Linked Data in libraries, which I felt went beyond the issues generally brought up in the thread (with a couple of notable exceptions).

ostephens

A blog post based around my talk from this morning #oclcld15 meanboyfriend.com/overdue_ideas/…

11:49 AM - Oct 16, 2015

See ostephens's other Tweets

Graeme Forbes

@owenstephens will explore Open world assumption regarding #LinkedData #OCLCLD15

10:09 AM - Oct 16, 2015

See Graeme Forbes's other Tweets

Lorna M. Campbell

@LornaMCampbell

@ostephens 'Twitter moves faster than earthquakes'
xkcd.com/723/ #oclcld15

10:10 AM - Oct 16, 2015

See Lorna M. Campbell's other Tweets

xkcd: Seismic Waves
RANDELL MUNROE - 7 YEARS AGO
Sharon Lawler
slawler @slawler

OS: www; http; html - standards for internet #OCLCLD15

Lorna M. Campbell
@LornaMCampbell

.@ostephens demonstrating real live triples :) Evelyn Waugh
triples no less #oclcld15
10:17 AM - Oct 16, 2015

Lorna M. Campbell
@LornaMCampbell

.@ostephens triples represent a way to make endless statements about things #oclcld15
10:17 AM - Oct 16, 2015

Lorna M. Campbell
@LornaMCampbell

.@ostephens linked data has the potential to be a lingua franca for publishing data #oclcld15
10:19 AM - Oct 16, 2015

Lorna M. Campbell
@LornaMCampbell

.@ostephens the open world assumption states that other people know things we may not, there always exists more data #oclcld15
10:20 AM - Oct 16, 2015
Lorna M. Campbell
@LornaMCampbell

@ostephens Open world - 'There may exist additional data, somewhere in the world to complement the data one has at hand' #oclcld15
10:22 AM - Oct 16, 2015
1 See Lorna M. Campbell's other Tweets

Phil Barker
@philbarker

#oclcld15 @ostephens Library catalog works on closed world assumption, linked data is open world: other people may know things you don’t
10:22 AM - Oct 16, 2015
3 See Phil Barker's other Tweets

Lorna M. Campbell
@LornaMCampbell

@ostephens open world assumption requires negative statements about what you do not know #oclcld15
10:23 AM - Oct 16, 2015
1 See Lorna M. Campbell's other Tweets

Lorna M. Campbell
@LornaMCampbell

@ostephens talking about the Early English books hack fest bodleian.ox.ac.uk/bodley/whats-o… #oclcld15
10:24 AM - Oct 16, 2015

Early English Books Hackfest
bodleian.ox.ac.uk

See Lorna M. Campbell's other Tweets
Early English Books Online - EEBO

From the first book printed in English by William Caxton, through the age of Spenser and Shakespeare and the tumult of the English Civil War, Early English Books Online (EEBO) will contain over 125,000 titles listed in Pollard and Redgrave's Short-Title Catalogue (1475-1640), Wing's Short-Title Catalogue (1641-1700), the Thomason Tracts (1640-1661), and the Early English Tract Supplement - all in full digital facsimile from the Early English Books microfilm collection.