

Knitting Together a Comprehensive eBook Record Strategy

Lynn E. Gates
Kraemer Family Library
University of Colorado Colorado Springs

 #IUG2019



Sunday, May 5th | Pre-Conference

Monday, May 6th – Wednesday, May 8th | Main Conference



Create Your Pattern

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Phoenix, AZ

Know Your System

- Do you have a PAC or a discovery layer or both? How are records displayed in each?
- Can your vendor interface directly with your OPAC?
- Do you need to add proxy statements to URLs?
- Are there changes coming to your system that may affect record loading/maintenance?
- Why are you loading records? for user access? for inventory purposes?



How Do You Get Your eBooks?

- Purchased Packages
- Subscription Packages
- PDA/DDA/ATO
 - Discovery
 - Purchased
- Open Access Titles
 - Single-title
 - Packages
- Single-title Purchases



Are You Provider Neutral?

What is Provider Neutral?

- “a single bibliographic record that describes all manifestations of an online resource regardless of which content publisher or aggregator is making the manifestation available.” (Provider-Neutral 2017)
- “[puts] the emphases on the content of the resource rather than on the provider.” (Culbertson, Mandelstam, and Prager 2011)

In other words, one record for one title with potentially lots of links.

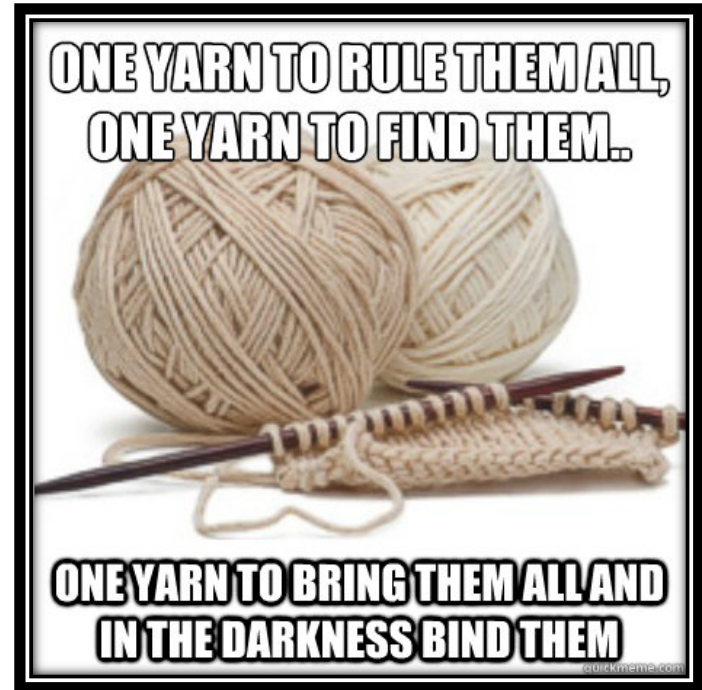
Provider Neutral: Pros & Cons

Advantages

- Reduces duplicate records
- Less confusion for users
- Information is in one place

Disadvantages

- Requires 100% reliable matchpoint
- Staff time to maintain
- Statistics gathering



Provider Neutral: Example

PNR MARC Record

```
LEADER 00000cam a2200541ia 4500
001 463291669
003 OCoLC
085 20180622073746.9
086 m o d
087 cr cnu||||||
090 09120212007 ne a cb 001 0 eng d
010 212778900|a2201848550|a319430621|a648349416|a712977655|a961846863|a9080674356|a999479713|a1030254613
020 978080558318
020 0080558313
020 |z9780123742742
020 |0123742749
035 (OCoLC)463291669|z(OCoLC)212778900|z(OCoLC)228148550|z(OCoLC)319430621|z(OCoLC)648349416|z(OCoLC)712977655
|z(OCoLC)961846863|z(OCoLC)9080674356|z(OCoLC)999479713|z(OCoLC)1030254613
040 LGI|eng|epn|LC|60|dbs|1|dVXK|p|dW|1|dCF|dE7B|dOCLCQ|dWML|dOCLCQ|d82A07|dDBS2|dOCLCQ|dWLB|dOCLCF|dOCLCQ|dWLB
|dKNVU|dZCQ|dKNOVU|dPELS|dCOO|dOCLCQ|dV2T|d5TF|dOCLCQ|dUAB|dLIP|dLIV|dOCLCQ|dDB
041 1 eng|hger
049 COXA
050 4 TA168|b.H43413 2007eb
100 1 Weikiens, Tim.
240 10 Systems Engineering mit SysML/UML. |English
245 10 Systems engineering with SysML/UML. |h[electronic resource] : |bmodeling, analysis, design / |cTim Weikiens.
260 Burlington, Mass. : |bMorgan Kaufmann, |c2007.
300 1 online resource (xi, 307 pages) : |billustrations.
336 text|btxt|2rdacontent
337 computer|bc|2rdamedia
338 online resource|bc|2rdacarrier
490 0 The OMG press
504 Includes bibliographical references and index.
505 0 Ch. 1. Introduction -- Ch. 2. The Pragmatic SysMOD Approach -- Ch. 3. UML -- Unified Modeling Language -- Ch.
4. SysML -- The Systems Modeling Language -- Ch. 5. Systems Engineering Profile -- Ch. 6. Summary
520 UML, the Universal Modeling Language, was the first language designed to fulfill the requirement for
"universality." However, it is a software-specific language, and does not support the needs of engineers
designing from the broader systems-based perspective. Therefore, SysML was created. It has been steadily gaining
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580 0 Print version record.
650 0 Systems engineering.
650 0 SysML (Computer science)
650 0 UML (Computer science)
655 7 Electronic books. |2local
776 0 |iPrint version: |aWeikiens, Tim. |sSystems Engineering mit SysML/UML. English. |tSystems engineering with SysML/UML.
|dAmsterdam ; Boston : Morgan Kaufmann OMG Press/Elsevier, 2007. |z9780123742742. |z0123742749. |w(DLC) 2007047004
|w(OCoLC)179799944
856 40 |3kallioff|uhttps://libproxy.uccs.edu/login?url=http://library.books24x7.com/library.asp?bookid=32338|zview
eBook at Books24x7
856 40 |3knovel|uhttps://libproxy.uccs.edu/login?url=https://app.knovel.com/hotlink/toc?id=kpSESMLM6/systems-
engineering-wth|zview eBook at Knovel
856 40 |3sciencedirect|uhttps://libproxy.uccs.edu/login?url=https://www.sciencedirect.com/science/book/9780123742742|zview
eBook at ScienceDirect
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PNR WebPAC

Author **Weikiens, Tim.**
Standard Title **Systems Engineering mit SysML/UML. English**
Title **Systems engineering with SysML/UML. [electronic resource] : modeling, analysis, design / Tim Weikiens.**
Publisher **Burlington, Mass. : Morgan Kaufmann, 2007.**



Click on the following to:
[view eBook at Books24x7](#)
[view eBook at Knovel](#)
[view eBook at ScienceDirect](#)

Copies

Description 1 online resource (xi, 307 pages) : illustrations.
Series The OMG press
Bibliog. Includes bibliographical references and Index.
Contents Ch. 1. Introduction -- Ch. 2. The Pragmatic SysMOD Approach -- Ch. 3. UML -- Unified Modeling Language -- Ch. 4. SysML -- The Systems Modeling Language -- Ch. 5. Systems Engineering Profile -- SysMOD.
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Note Print version record.
Subject **Systems engineering.**
SysML (Computer science)
UML (Computer science)
Genre Electronic books. local
Link **Print version: Weikiens, Tim. Systems Engineering mit SysML/UML. English. Systems engineering with SysML/UML. Amsterdam ; Boston : Morgan Kaufmann OMG Press/Elsevier, 2007. 9780123742742 0123742749 (DLC) 2007047004 (OCoLC)179799944**
ISBN 978080558318
0080558313
9780123742742
0123742749
Permalink <http://libproxy.uccs.edu/record=b2317271>



Gather Your Materials

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What Are Your Record Sources?

- Vendors
- Knowledge Base (like Serials Solutions or WMS Collection Manager)
- Individual download from a bibliographic utility (aka OCLC or Skyriver)
- Manually created in ILS



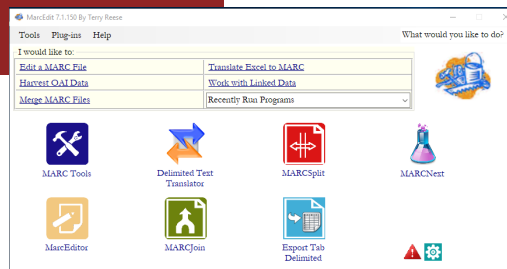
Tools for Batch Modifying Records

- MarcEdit
 - <https://marcedit.reeset.net/>
- OCLC WMS Collection Manager
 - Contact OCLC, included in cataloging subscription
- MARCrecord-set-wrangler
 - <https://github.com/UNC-Libraries/MARC-record-set-wrangler>

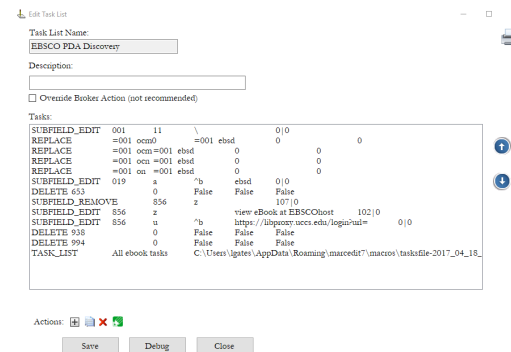


MarcEdit

- Allows batch editing of a file
- Create task lists
- RDA Helper
- Delimited text translator and export
- File manipulation (split, join, sort, etc.)
- MARC Validator
- And lots, lots more



```
MacEditor: All: macedit-2019-01-14.mac
File Edit Points Reports Tools OCLC Wizard Plug-ins Help
=LDR 02104dam a22004451a 4500
=001 ace181812956
=003 OCLC
=005 2018122902447:1
=006 m\|||||o|d||||||
=007 cr un--mum
=008 06051119981\|arua1\|o|f\|001|o|eng|d
=040 \\\$aMXXBeug$epn$CmUX$tdNLALS$dQEQE3dCUS$dCUV$3dOCLCE$3dOCLCQ$3dO
$3dOCLCQ$3dAU$g
=019 \\\$are697024949$aacc646423240
=020 \\\$a0071450572$gMcGraw-Hill e-ISBN)
=020 \\\$a9780071450577$gMcGraw-Hill e-ISBN)
=020 \\\$a9780070383650
=020 \\\$a9780070383654
=035 \\\$a(OCoLC)181812956$z(OCoLC)607024949$z(OCoLC)646423240
=042 \\\$d
=050 \\\$aITH151$b:L48 1998eb
=049 \\\$aCOXA
=100 \\\$aLevy, Sidney M.
=245 10$Construction databook$[electronic resource] / $cSidney M. Levy;
=246 1$Available from some providers with title $aDigital engineering library
=260 \\\$aNew York : $bMcGraw-Hill$;c1998.
=300 \\\$a1 online resource (via, 492 pages) $bIllustrations
=336 \\\$atest$bxat$2dacontent
=337 \\\$acomputer$bc$2damedia
=338 \\\$aonline resource$bc$2daxxinter
=300 \\\$a1chapters online
=588 0,0$aPrint version record.
=533 \\\$aElectronic reproduction $b[S]1 $cHathTrust Digital Library,$42010:$53MaAHDL
=538 \\\$aMaster and use copy: Digital master created according to Benchmark for Flatfile D
Monographs and Serials, Version 1. Digital Library Federation, December 2002.$ahttp://purl.o
538MaAHDL
=585 1$4digitized$52010$bHathTrust Digital Library$committed to preserve$2pds$5MaAH
=650 00$aBuilding$2airst$0(OCoLC)fst00840551
=650 7$aBuilding$2airst$0(OCoLC)fst00840551
=655 7$aElectronic books $3docal
=776 08$aPrint version$Levy, Sidney M $cConstruction databook.$dNew York : McGraw-Hi
98040478$we(OCoLC)39706967
=830 00$aMcGraw-Hill AccessEngineering
=856 40$https://libproxy.ucsc.edu/login?url=http://accessengineeringlibrary.com/browse/c
Z/MARC record/AccessEngineering/AE 60695:2019-01-14.mac loaded as 0.094928 seconds
```



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OCCL WMS Collection Manager

- Manage eBook collections
- Create custom collections
- Customize records by adding or deleting fields, but customization is on every record in a collection

MARC Custom Text

Customize Records

Customize the information included in your institution's MARC records. You can also control MARC options for an individual collection.

* Required field

All Collections

Holding Library Code (049 Sa) COXA

Delete Fields

Tag 029 Ind 1 Any Ind 2 Any Reset

Tag 082 Ind 1 Any Ind 2 Any Reset

Tag 072 Ind 1 Any Ind 2 Any Reset

Delete Subfields

Tag Ind 1 Any Ind 2 Any Subfield Reset

Add Fields

Tag 830 Ind 1 Blank Ind 2 0 Reset

Subfield a

Value Collection Custom Text Reset

Using Series Statement

Define Custom Text Labels ?

Subfields p

Value Collection Custom Text Reset

Using Series part number

Define Custom Text Labels ?

Define Custom Text Labels

Text Label	
Organization	Institute of Physics (Great Britain). 37/512 Reset
Organization \$e	publisher. 10/512 Reset
Series part number	Release 3. 10/512 Reset
Series Statement	IOP eBooks Concise Physics. 27/512 Reset

MARCrecord-set-wrangler

- Work at the institution, workflow, or collection level
- Compare files of MARC records to create mini files of new, updated, merged, and deleted records
- Check information such as language of cataloging or lack of standard fields
- Manipulate fields, like the 019 to make overlaying more reliable
- Add MARC fields to records
- Treat fields under authority control flexibly
- And lots, lots more



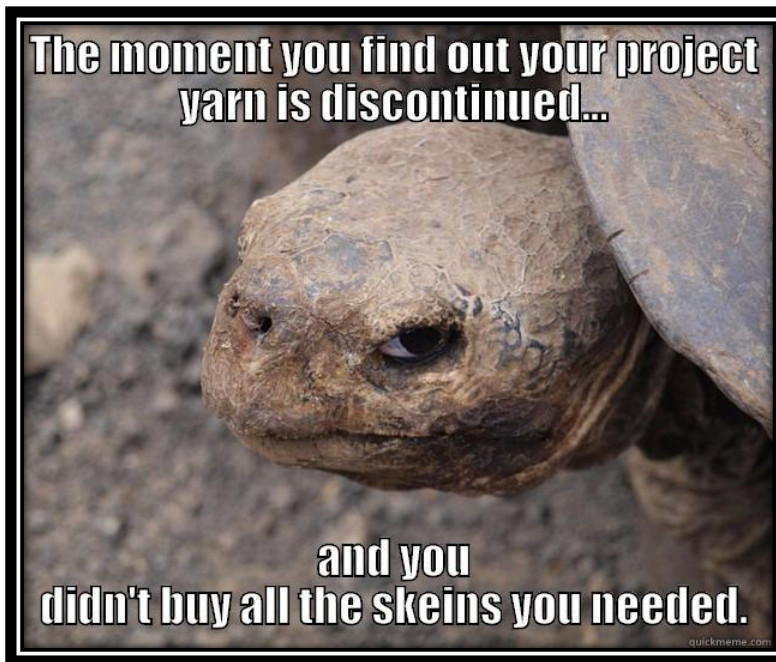
Prepare to Cast On

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Prepare Your System

- Do you need different load profiles?
- Do you need new locations? item types? statuses?
- Set-up bibliographic & item templates
- Test your set-up



Common Record Edits Ideas 1

Add a prefix and/or suffix to the control number

- Prevent unwanted overlays
- Quickly identify the vendor and/or package
- Compile records in system searches
- Designate special statuses:
 - PDA discovery or purchase



Common Record Edits Ideas 2

- Remove subject headings not used by the library
 - MESH
 - 653
 - 65X that have |2 bisach, swd, etc
 - The various versions of Electronic books (and add a standardized one)
- Remove other fields that are not relevant:
 - 506's (access information) for other libraries
 - 015, 037 \$boverdrive (if not an Overdrive record), 084, 938, 994

Common Record Edits Ideas 3

- Run RDA helper in MarcEdit
 - Add or remove GMDs
 - Add RDA fields
- Add eb to the end of the call number to prevent duplicate call numbers
- Replace common errors
 - double quotes in table of contents notes
 - Incorrect 006s

Common Record Edits Ideas 4

Information for your users

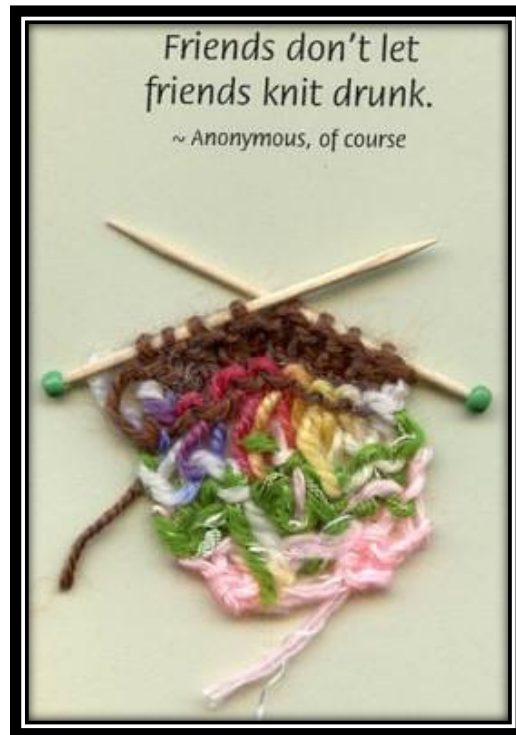
- Number of licenses
 - Single user, unlimited, etc.
- Public performance rights statements for streaming video
- Standardized series or authors to make search more reliable
- Link notes (856|z) that include the platform



Common Record Edits Ideas 5

Information for other departments (particularly acquisitions):

- Marking purchased vs discovery
- Funding type or other indication if permanent or subscription
- License expiration statements for streaming video



Too Many Stitches?

Duplicate Records

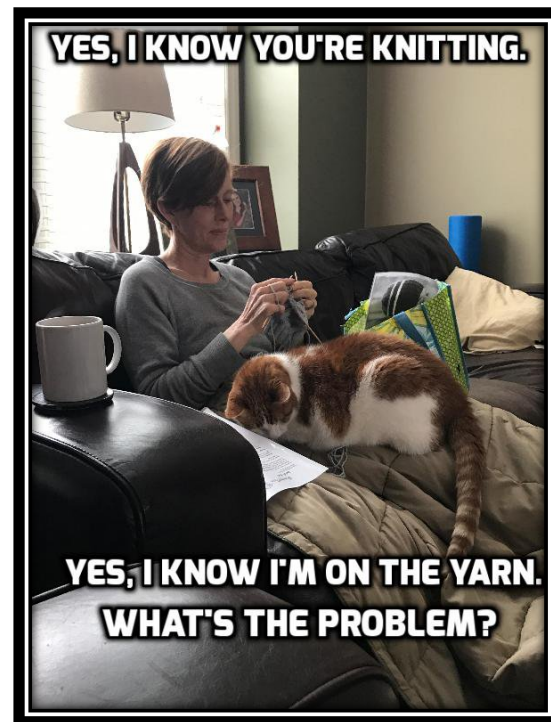
If you subscribe or purchase more than one large package that are not publisher based, you will have duplicate records as there will be titles available from multiple vendors.

Are duplicate records really a problem? Maybe, maybe not, it's going to depend on your system, set-up and users.

The number of duplicates will vary depending on package and by date within packages. While overall number of duplicates may be low and not of concern, an individual package may have quite a few.

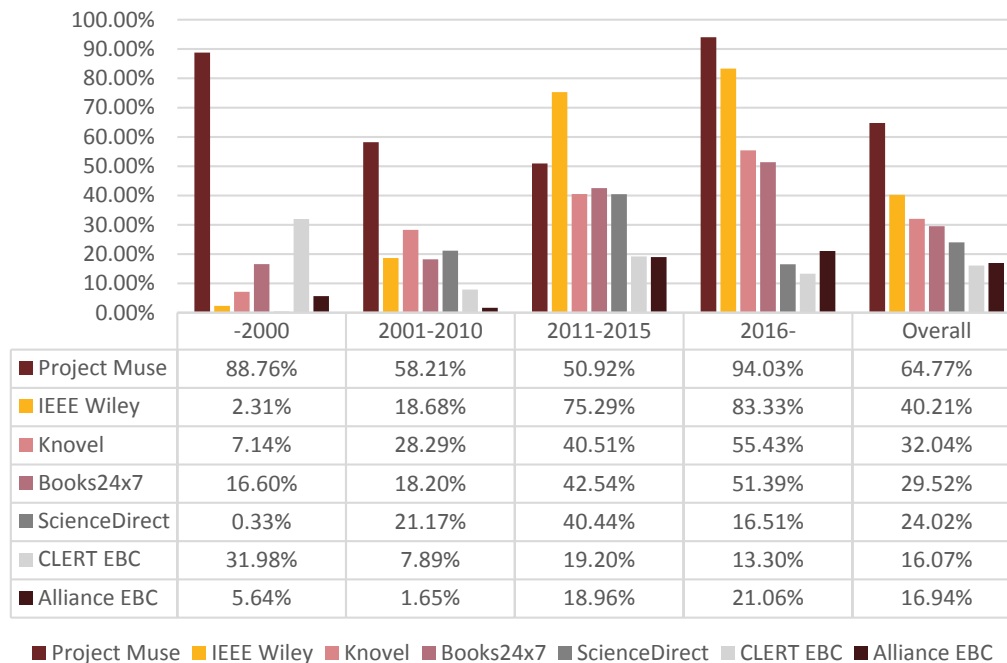
Things To Consider

- Budgetary implications
 - Paying for same title multiple times
 - Collections with a high percentage of duplicates
- Staff time & efficiency
 - Figuring out status of titles, troubleshooting
 - Complicated workflows to handle duplicates
- Discovery & user experience
 - Confusion about number of copies
 - Potentially poor experience depending on platform



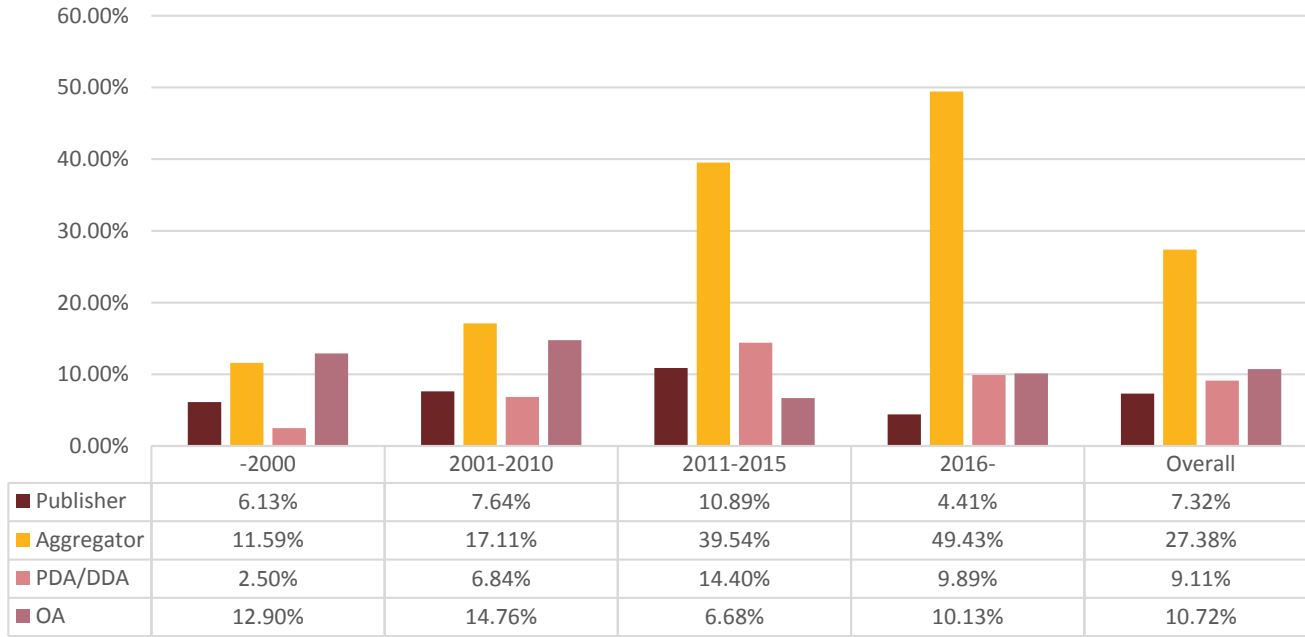
Duplicate Records @ KFL

Package Comparisons



Duplicate Records @ KFL

Publisher vs. Aggregator vs. PDA/DDA vs. OA





■ Publisher ■ Aggregator ■ PDA/DDA ■ OA


Results List Example


Summon vs. WebPAC Search results for *Shale gas production processes*

Summon



- 1  **Shale gas production processes**
by Speight, James G.
2013
... Brief but comprehensive. Shale Gas Production Processes begins with an overview of the chemistry, engineering and technology of shale gas...
eBook: [Full Text Online](#)
eBook: [Full Text Online](#)
[More Info -](#)

- 2  **Shale gas production processes**
by Speight, James G.
2013
This book provides an overview of the chemistry, engineering, and technology of shale gas, including new and evolving process technologies and their applications as well as environmental regulations...
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Book: [Full Text Online](#)
[More Info -](#)

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[More Info -](#)


- 4  **Shale gas production processes**
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2013
This book provides an overview of the chemistry, engineering, and technology of shale gas, including new and evolving process technologies and their applications as well as environmental regulations...
eBook: [Full Text Online](#)
[More Info -](#)

WebPAC

-  **Most relevant titles**
- 1  **Shale gas production processes [electronic resource] / James G. Speight.**
Speight, James G.
[Place of publication not identified] : Gulf Professional, 2013.


LOCATION	CALL #	STATUS
ONLINE	TP699 .S64 2013eb	ONLINE

[Web Link](#)

 - 2  **Shale gas production processes [electronic resource] / James G. Speight.**
Speight, James G.
[Place of publication not identified] : Gulf Professional, 2013.

LOCATION	CALL #	STATUS
ONLINE	TP699 .S64 2013eb	ONLINE


[Web Link](#)

 - 3  **Shale gas production processes [electronic resource] / James G. Speight.**
Speight, James G.
[Place of publication not identified] : Gulf Professional, 2013.

LOCATION	CALL #	STATUS
ONLINE	TP699 .S64 2013eb	ONLINE


[Web Link](#)

Other relevant titles

 - 4  **Failing states, collapsing systems [electronic resource] : biophysical triggers of political violence** Ahmed, Nafeez Mosaddeq, author.
Cham, Switzerland : Springer, [2017]

LOCATION	CALL #	STATUS
ONLINE	JC328.6eb	AVAILABLE

[Web Link](#)

 - 5  **Emerging issues in groundwater resources [electronic resource] / Ali Fares, editor.**
Switzerland : Springer, 2016.

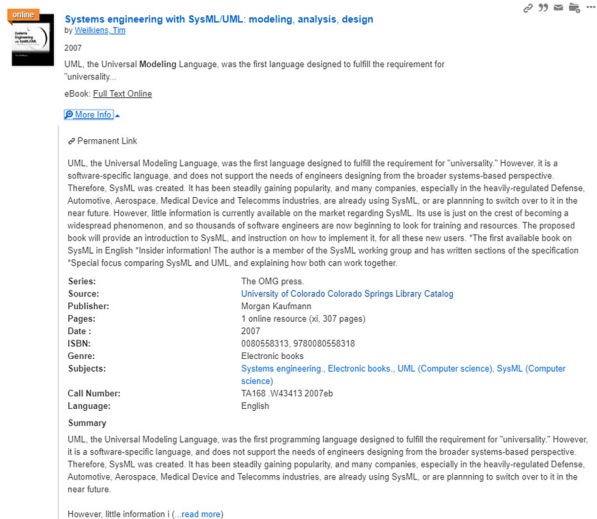
LOCATION	CALL #	STATUS
ONLINE	TD403eb	AVAILABLE

[Web Link](#)

Extended Information Example

Summon vs. WebPAC extended information for *Systems engineering with SysML/UML*

Summon



Systems engineering with SysML/UML modeling, analysis, design
by [Weilkiens, Tim](#)
2007

UML, the Universal Modeling Language, was the first language designed to fulfill the requirement for "universality..."

[eBook: Full Text Online](#)
[More info](#)

[Permanent Link](#)

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Series: The OMG press.
Source: University of Colorado Colorado Springs Library Catalog
Publisher: Morgan Kaufmann
Pages: 1 online resource (xi, 307 pages)
Date : 2007
ISBN: 0080558313 9780080558318
Genre: Electronic books
Subjects: Systems engineering, Electronic books, UML (Computer science), SysML (Computer science)
Call Number: TA168 .W43413 2007eb
Language: English

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WebPAC

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Publisher Burlington, Mass. : Morgan Kaufmann, ©2007.

Format  Digital Media

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Copies	LOCATION	CALL #	STATUS
	ONLINE	TA168 .W43413 2007eb	ONLINE

Description 1 online resource (xi, 307 pages) : illustrations.
Series The OMG press
[ScienceDirect eBooks.](#)

Bibliog. Includes bibliographical references and index.

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Note Print version record.

Subject Systems engineering.
SysML (Computer science)
UML (Computer science)

Genre Electronic books. local

Link Print version: Weilkiens, Tim. Systems Engineering mit SysML/UML. English. Systems engineering with SysML/UML. Amsterdam : Boston : Morgan Kaufmann : OMG Press/Elsevier, ©2007 9780123742742 0123742749 (DLC) 2007047004 (OCoLC)173795944

ISBN 9780080558318

Potential Solutions to Duplicates

- Rely on discovery layers
 - Many can merge titles/records to reduce duplication seen by users
 - Takes time and experimentation to set up
 - Not always reliable
- Go provider neutral
 - Many knowledge bases can track and send one record for the same title
 - Staff time to maintain, with a reliable match point required
 - Statistic gathering can be difficult
- Suppress records
 - Ease of tracking titles in a package
 - Ability to determine which record appears to users
 - Many ILS have reports to assist in finding duplicate records
 - Staff time to maintain



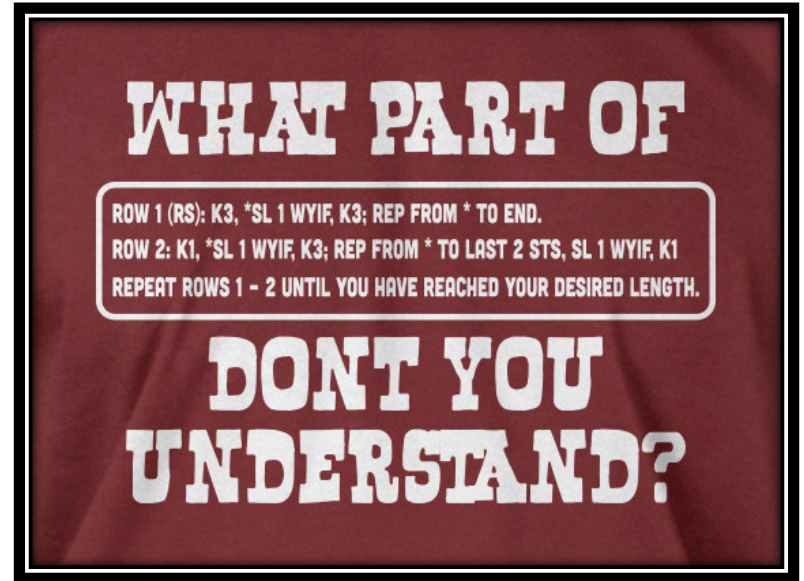
Write It All Down

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Document, Document, Document

- What information do you want to have ready access to?
- Where you get records form, along with login & passwords.
- What edits you make to records.
- Where edits are made.
- Have other people review your documentation to make sure it makes sense.



Documentation Examples

E-Resource	001 Prefix	540	710	740	830	856jz	956	WMS file name	Frequency
AccessEngineering	ace				McGraw-Hill's AccessEngineering.	view eBook at AccessEngineering		AccessEng	Monthly
ACLS Humanities	acls				ACLS Humanities E-Book.	view eBook at ACLS Humanities E-book		ACLS	Monthly
ACM eBooks	acm		ACM Digital Library.		ACM Digital Library eBooks.	view eBook at ACM Digital Library		ACM	Monthly
AVON	asp	KFL-PPR: Public performance is allowed as long as no admission fee or donation is collected, the screening takes place on campus, attendees are authorized users (currently enrolled students, staff, faculty, and visiting scholars), and the screening is not advertised or promoted to the general public.	Alexander Street (Firm)		Academic Video Online.	view streaming video at Alexander Street Press	AVON subscription	ASPAVON	Monthly
AVON owned	asp	KFL-PPR: Public performance is allowed as long as no admission fee or donation is collected, the screening takes place on campus, attendees are authorized users (currently enrolled students, staff, faculty, and visiting scholars), and the screening is not advertised or promoted to the general public.	Alexander Street (Firm)		Academic Video Online.	view streaming video at Alexander Street Press	AVON purchased	ASPAVON	Monthly
Cambridge Open Access	coa		Cambridge University Press.		Cambridge open access books.	view eBook at Cambridge University Press		Cambridge	Monthly
CLERT Ebook Central Discovery	bebod		Ebook Central (CU)			view eBook at Ebook Central	CU Ebook Central PDA Discovery	CUEBCPDADiscovery	Weekly
CLERT Ebook Central Purchased	bebop		Ebook Central (CU)			view eBook at Ebook Central	CU Ebook Central PDA Purchased	CUEBCPurchased	Weekly

MARC records source	WorldShare OCLC Collection Manager or http://www.springer.com/gp/librarians/marc/marc-records-tool
MARC record availability notification	Must manually go to OCLC each year to gather records for the new annual collection - for 2016 need to select the collections listed in "subjects covered" above
MARC modifications	Series 490 0 _ Springer eBook Collection / [name of collection]
	Subject 655 _ 7 Electronic books. 2local
	Add Author 710 2 _ SpringerLink (Online service)
	Misc MARC 856 4 0 zview eBook at SpringerLink
	Call numbers end in eb
Discovery vs. purchased identifiers	n/a
Multiple copy suppression rules	We own the titles so will not suppress
956 field	n/a

Keeping Statistics

Remember that in general you are tracking the number of records in a package in your system.

Which may or may not be equal to the number of titles available.

There are lots of useful formulas if you need to track totals for eBooks purchased with different types of funds.



References

Culbertson, Becky, Yael Mandelstam, and George Prager. 2011. *Provider-Neutral E-Monograph MARC Record Guide*. Washington, DC: Program for Cooperative Cataloging.

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Gates, Lynn E., and Rhonda R. Glazier. “Getting a Handle on Duplicate eBooks.” *Imagining the Future Academic Library Collection*, special issue of *Collection Management*. 2019.

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Provider-Neutral E-Resource: MARC Record Guide: P-N/RDA Version 2017. Washington, DC: Program for Cooperative Cataloging.

<http://www.loc.gov/aba/pcc/scs/documents/PN-RDA-Combined.docx>

Thank you!

Questions?