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Primo and SFX: Tips and Tricks

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Agenda

- Our Primo at FU Berlin
- The role of SFX in Primo
- Configure the OpenURL in Primo
- Configure SFX for Primo
- bX
- Usage of SFX from Primo
- Conclusions



Overview of Primo at FU

- Primo V 3.1
- Our Primo is Part of the KOVB Konsortia in Berlin-Brandenburg, Germany
- Books and Journals (Items in Mio): Aleph: (3.2) , SFX (0.1), Scanned Card Catalog (1.35),
- Article: German National Lizenz (4), Online Content (35)
- Primo Central (300?)
- Metalib in a separate tab
- Own layout (see 'Usability study of Primo' here in Haifa)

Where did you find SFX in Primo?

- In 'additional Service' you find always the SFX Menu
 - We create an own SFX-Menu for Primo and use the language of Primo
 - So we can shown an german or english Menu, depending on the Primo language
- You find an OpenURL in the tab 'Online-Ressource', we use in this case a direct linking
- All your Holding informationen for Primo Central depend to the 'Institutional Holding File' (google-File)
- In some case (for us in the National license Data) you can use the RSI-Index of SFX to create holding information for online material on the fly
- Additional OpenURL: in our case Inter Library loan as a link with fetching the data from Primo

And here a presentation

- Just a search in Primo:
- http://vs30.kobv.de/primo_library/libweb/action/search.do?dscnt=1&fromLogin=true&dstmp=1301578747532&vid=FUB&fromLogin=true

Configure the OpenURL in Primo

- In the mapping table there are several OpenURL. Add a language label: `req.language=primo-{{language}}`
- Add a parameter for the direct linking in the tab `fulltextresscouce`
`svc_val_fmt=info:ofi/fmt:kev:mtx:sch_svc&svc.fulltext=yes`
- For different purpose: use your own `rfr_id`:
 - `rfr_id=info%3Asid%2FKOBV-primo-{{genre}}-{{source}}`
 - i.e. `rfr_id=info/sid:KOBV-primo-Journal-apa_book`
 - Usefull for detailed source analyse in SFX
- Link for ILL with jquery as an OpenURL

Parser in SFX

- A new ILL service with SFX using a OpenURL
 - Base: Metalibparser with direct link to the Metalib of our consortia as the starting point for the ILL process
- Primo Target Parser needs additional updates:
 - If your OpenURL will not have a vid, you must add such one in the parser; we use local FUB
 - Reduce scope to the catalog data, you will never ever search for articles: query {'scp.scps'} = "scope%3A%28FUB%..."
 - Use the local name in a similar way as the primo interface/tab to avoid irrations, i.e. FU-Katalog Plus
 - There is no changing until now from ExL developmen (check Aug. 15)

Configure the Primo SFX-Menu

- We create a own SFX Menu for primo
- Using the language of Primo with `req.language=primo-{{language}}` and the SFX language configuration
- Goal: compact layout in the same language as Primo
 - Dont display the source, thats just a repetition
 - No Header/Logo
 - No bX link, in Primo in the recommandation tab
- Displaylogig
 - Use the PRIMO-parser instead the normal Aleph parser
 - Add an ILL for the article if no fulltext for the article is availabel
- As always: we add the feedbackbutton, we get ~ 30 SFX feedback/month



- bX is activ in Primo test and production
- bX is activ in SFX test und produktion
 - Thats not the usual way and hard to understand for the ExL Team, if you want to pay just for the production ;-)
- bX can configure in SFX: language, direct linking, layout
- bX in primo is fix – this is definitely a problem in a german (and chinese?) language Primo envieroment with english bX
- From starting of bX we see in the source statistic bX: ~1-2% of all access come from bX
- Some Problems with configuration SFX for bX harvesting
 - But: You should allow harvesting, expecially for non US institutions to bring up bX more international

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Article



Vernalization-Mediated Epigenetic Silencing by a Long Intronic Noncoding RNA

Heo, JB ; Sung, S

Science, 2011 JAN 7, Vol.331(6013) [Peer Reviewed Journal]

Full text available

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Jahr:	Band:	Heft:	von Seite:
2011	331	6013	76

Bestandssuche in der Zeitschriftendatenbank (ZDB)

Find related information in Fehlermeldung und Fragen an die Bibliothek

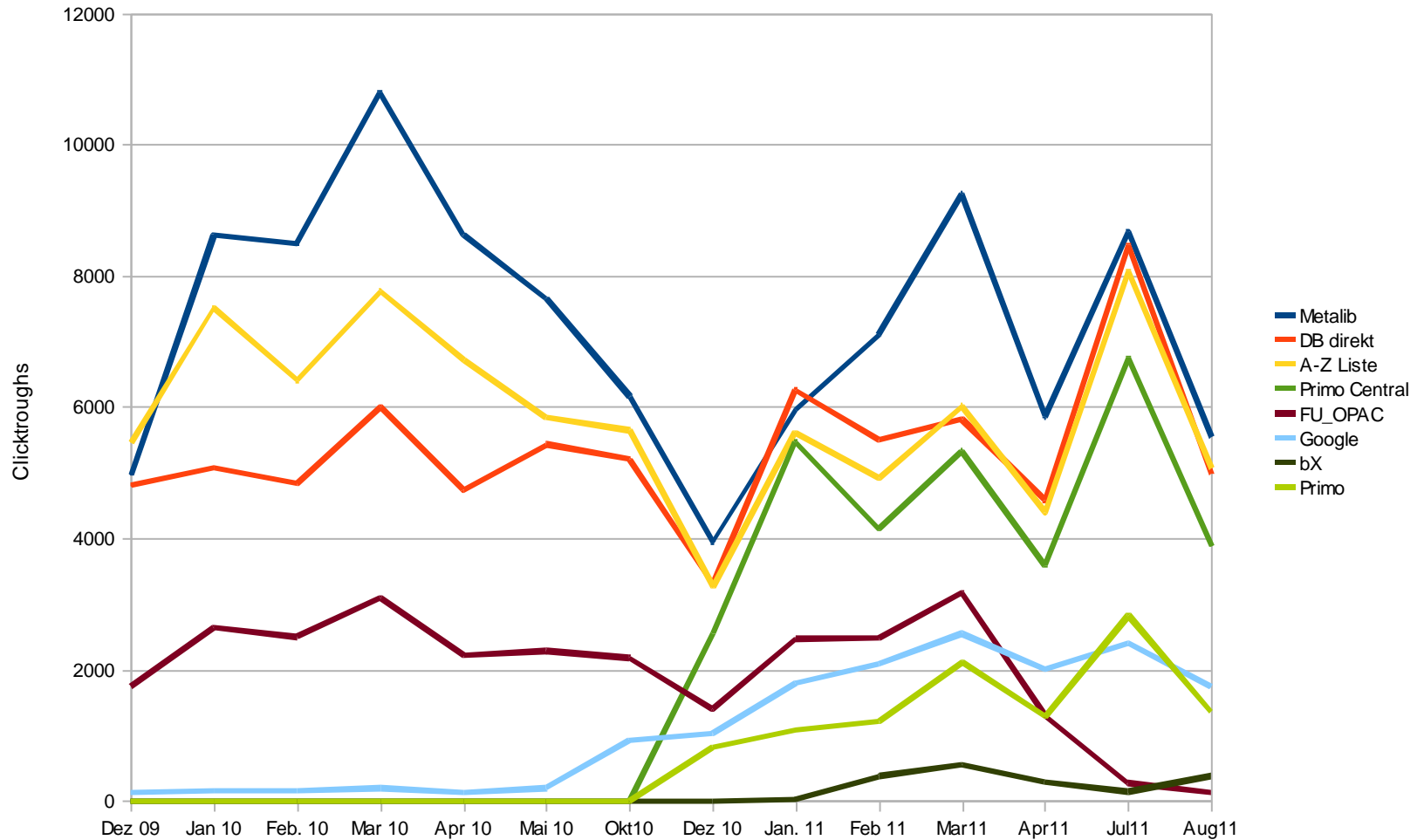
Hinweis: Ihre Literaturangaben werden automatisch mitgesendet.

Problems and Erros

- Own errors
 - Erros in PNX data result in wrong OpenURL
- Primo Central shows wrong OpenURL
 - Different reasons
 - As suggest by Jorgen Madson: create an SI
 - But: it is not so easy and more problematic to bring the right things to ExL attention than in SFX
- Our own Article data from NL and OLC have also some errors – other contact partners need other workflow
- PrimoCentral (PC) is not dedub. Different hits from different sources produce the (nearly) same SFX Menu; Missunderstandable for the users
- Institutional Holding File
 - The use of the institutional holding file for the avaiability once a week is not up to date
 - The typical way to create this file dont export electronical books and no institut settings – we create this by an own script
 - Title without ISSN/ISBN are not mapped – no availabiltiy are shown, but objects are online available



SFX Source Statistics FU Berlin



Interpretation of the data

- We did not see less access from FU-OPAC, Metalib, A-Z Liste and Databases after start with Primo
- From Primo Central we get ~ 4000 additional Clickthroughs
- Different other OpenURL from Primo is additional ~2000 Clickthroughs (half from NL and OLC)
- bX is new and with errors in SFX – no interpretation yet
- Google show a significant additional clickthrough of 2000 after a correction of the institutional Holding Files – we get lost user back
- FU-OPAC raise down due to some internally switches – lost control via SFX
- **Fazit:** at the moment PRIMO is additional to the normal use of the FU usage of electronic material via SFX

Details of the Sourcestatistik

- Query 2 of the SFX-Statistik per month
- Clickthroughs from the librarians (130.133.152.*) are substracted, just tests
- Following summarizations:
 - Metalib: all info:sid/metalib:XX
 - A-Z Liste : info:sid/sfxit.comXX and info:sid/sfx:e_collection
 - Primo Central:sid/KOBV-XX-`{some-database}`
 - FU_OPAC: info:sid/FU_OPAC, come from diferent catalog systems
 - Google: info:sid/google
 - bX: info:sid/www.exlibrisgroup.com:bx-menu
 - NO SOURCE – skip it, ~5% of access
 - Primo: info:sid/KOBV-XX-`{some-catalogue}`, as well NL and OLC
 - DB Direkt: the rest

- Auf dem KOBV-Wiki (or from the author): HowTo KOBV-Fernleihe in SFX und Primo (german)
- Im EICommons or from the author:
 - SFX Menu in Primo - a How to
 - HowTo Working with Primo and SFX

Summary

- The OpenURL is used intensively in Primo and points to your SFX
- We change the SFX-Menu in Primo with OpenURL parameter, displaylogid and different services
- BX is in SFX and in Primo, but not in the SFXMenu in Primo
- Feedback is much more complicated than before, especially for Primo Central
- Primo, explicitly PrimoCentral brings additional usage of SFX
- Some technical details available in a HowTo