

## collecting\_society - Datenbank #931

### Add IDs to various objects

11/04/2019 05:44 PM - Alexander Blum

<b>Status:</b>	Erledigt	<b>Start date:</b>	01/01/2020
<b>Priority:</b>	Hoch	<b>Due date:</b>	02/03/2020
<b>Assignee:</b>	Sarah Stoffels	<b>% Done:</b>	80%
<b>Category:</b>		<b>Estimated time:</b>	5.00 hours
<b>Target version:</b>	Prototype 1.2) Repertoire API	<b>Spent time:</b>	0.00 hour
<b>Description</b>			
<ul style="list-style-type: none"><li>• HFA Song Code<ul style="list-style-type: none"><li>◦ Harry Fox Song Code <a href="https://secure.harryfox.com/songfile/faq.jsp#faq30">https://secure.harryfox.com/songfile/faq.jsp#faq30</a></li><li>◦ creation</li></ul></li><li>• IPI<ul style="list-style-type: none"><li>◦ Interested Parties Information <a href="https://en.wikipedia.org/wiki/Interested_Parties_Information">https://en.wikipedia.org/wiki/Interested_Parties_Information</a></li><li>◦ party</li></ul></li><li>• ISNI<ul style="list-style-type: none"><li>◦ International Standard Name Identifier <a href="http://www.isni.org/">http://www.isni.org/</a></li><li>◦ party</li></ul></li><li>• ISRC<ul style="list-style-type: none"><li>◦ International Standard Recording Code <a href="https://en.wikipedia.org/wiki/International_Standard_Recording_Code">https://en.wikipedia.org/wiki/International_Standard_Recording_Code</a></li><li>◦ creation (gerade in release)</li></ul></li><li>• ISWC<ul style="list-style-type: none"><li>◦ International Standard Musical Work Code <a href="https://en.wikipedia.org/wiki/International_Standard_Musical_Work_Code">https://en.wikipedia.org/wiki/International_Standard_Musical_Work_Code</a></li><li>◦ creation</li></ul></li><li>• IPN<ul style="list-style-type: none"><li>◦ International Performer Number <a href="https://www.ppluk.com/membership/more-information/ipn/">https://www.ppluk.com/membership/more-information/ipn/</a></li><li>◦ artist (solo)</li></ul></li><li>• GRid<ul style="list-style-type: none"><li>◦ Global Release Identifier <a href="https://en.wikipedia.org/wiki/Global_Release_Identifier">https://en.wikipedia.org/wiki/Global_Release_Identifier</a></li><li>◦ release</li></ul></li><li>• DPID<ul style="list-style-type: none"><li>◦ DDEX Party Identifier <a href="https://kb.ddex.net/display/GBK/DDEX+Party+Identifier+Standard">https://kb.ddex.net/display/GBK/DDEX+Party+Identifier+Standard</a></li><li>◦ party</li></ul></li><li>• EAN/UPC<ul style="list-style-type: none"><li>◦ Universal Product Code <a href="https://en.wikipedia.org/wiki/Universal_Product_Code">https://en.wikipedia.org/wiki/Universal_Product_Code</a></li><li>◦ release (schon da)</li></ul></li><li>• CWR<ul style="list-style-type: none"><li>◦ Common Work Registration <a href="https://de.wikipedia.org/wiki/Common_Work_Registration">https://de.wikipedia.org/wiki/Common_Work_Registration</a></li><li>◦ creation</li></ul></li></ul>			
Maybe a standard table for all IDs or for each object? - name - version - code			
If one table for all objects: a reference would be needed, the performance disadvantage is unclear (probably one stringsearch more than a integer id, as the string of the object is saved, e.g. 'web_user/1')			
<b>Related issues:</b>			
Blocks collecting_society - Schnittstellen #952: implement works api		<b>Neu</b>	<b>12/23/2019</b> <b>12/29/2019</b>

### Associated revisions

Revision 8300a8ad - 01/18/2020 03:35 PM - Sarah

Merge pull request #1 from C3S/add\_ids\_#931

Add ids #931

Revision 2f2b2585 - 02/06/2020 10:11 PM - Sarah

Merge pull request #4 from C3S/optimize\_ids\_#931

Optimize ids #931

## History

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**#1 - 12/01/2019 06:46 PM - Thomas Mielke**

- Related to Konzept #858: Write specification for rights management added

**#2 - 12/01/2019 06:47 PM - Thomas Mielke**

- Related to deleted (Konzept #858: Write specification for rights management)

**#3 - 12/01/2019 06:48 PM - Thomas Mielke**

- Target version set to Prototype 1.2) Repertoire API

**#4 - 12/01/2019 07:32 PM - Alexander Blum**

- Estimated time set to 10.00

**#5 - 12/02/2019 04:50 PM - Sarah Stoffels**

- Due date set to 12/08/2019

- % Done changed from 0 to 40

- Estimated time changed from 10.00 to 5.00

**#6 - 12/19/2019 11:51 PM - Thomas Mielke**

- Due date changed from 12/08/2019 to 12/22/2019

- Priority changed from Normal to Hoch

- Start date set to 12/01/2019

**#7 - 01/08/2020 04:11 PM - Thomas Mielke**

- Blocks Schnittstellen #952: implement works api added

**#8 - 01/17/2020 05:02 PM - Sarah Stoffels**

- Status changed from Neu to In Bearbeitung

**#9 - 01/27/2020 05:39 PM - Alexander Blum**

- Due date changed from 12/22/2019 to 02/03/2020

**#10 - 01/27/2020 05:45 PM - Alexander Blum**

- Start date changed from 12/01/2019 to 01/01/2020

**#11 - 01/27/2020 05:46 PM - Alexander Blum**

- % Done changed from 40 to 80

**#12 - 04/16/2021 08:58 PM - Alexander Blum**

- Status changed from In Bearbeitung to Erledigt