PhycoBank - task #6944

Scheme for persistent name identifiers

09/13/2017 12:29 PM - Andreas Kohlbecker

Status:	Closed		**Start date:**	
Priority:	Highest		**Due date:**	
Assignee:	Andreas Kohlbecker		**% Done:**	100%
Category:	Model		**Estimated time:**	0:00 hour
Target version:	Registry prototype available			

Description
As stated in #6592 we might need a persistent name identifier. TODO: • Discuss if a persistent name identifier is needed? • Defined the identifier schema

Related issues:	
Related to PhycoBank - task #6610: The according pyhcobcankID should be used ...	**Rejected**

History

#1 - 09/13/2017 12:30 PM - Andreas Kohlbecker

we could reuse the phycobankID as identifier for name by appending /name to it:

```
http://phycobank.org/1298390/name
```

#2 - 09/14/2017 01:59 PM - Andreas Kohlbecker

- Description updated

#3 - 09/14/2017 02:03 PM - Wolf-Henning Kusber

reuse of the ID is a good idea.

What about additional PhycoBankIDnumber/type if it is just a later typification?

#4 - 09/14/2017 02:11 PM - Andreas Kohlbecker

Andreas Kohlbecker wrote:

> we could reuse the phycobankID as identifier for name by appending /name to it:
>
> ```
> http://phycobank.org/1298390/name
> ```

Reusing the localId of the phycobankID could be less robust since the local id comes from a Registration which is associated with the name by a toMany association: TaxonName 1------>n Registration (re-)constructing the persistent identifier from the localID is impossible if more than one Registrations exist for the same name.

The appendix /name seems to indicate a property. This is seems also not optimal.

Better schemes for a name identifier would be:

```
http://phycobank.org/name/89980340
http://name.phycobank.org/89980340
```

#5 - 09/14/2017 02:14 PM - Andreas Kohlbecker

- Related to task #6610: The according pyhcobcankID should be used as nameInSourceID for each name registered added

#6 - 05/28/2019 12:55 PM - Andreas Kohlbecker

- Status changed from New to Closed

- % Done changed from 0 to 100

completed