

EDIT - bug #9475

NameTypeDesignations for existing names in other nom acts can not be created

02/24/2021 05:51 PM - Andreas Kohlbecker

Status:	Closed	Start date:	
Priority:	Highest	Due date:	
Assignee:	Andreas Kohlbecker	% Done:	100%
Category:	cdm-vaadin	Estimated time:	0:00 hour
Target version:	Release 5.21	Found in Version:	
Severity:	normal		
Description			
this is a regression caused by the changes made for #9324			
To reproduce			
<ul style="list-style-type: none">• in registration workingset editor: "existing name" (name must not have registration nom act as nom ref)• save/confirm name• add new name type designation• save• ==> the registration is lost, since the designation reference was not added			
Related issues:			
Related to EDIT - feature request #9324: Enable designation reference editing...		Closed	
Copied to EDIT - bug #9476: SpecimenTypeDesignations for existing names in ot...		Closed	

Associated revisions

Revision bd6037c5 - 02/24/2021 05:53 PM - Andreas Kohlbecker

ref #9475 fixing problems caused by implementation for #9324 - changing NameTypeDesignationWorkingsetIds strategy again

Revision 245b2535 - 02/25/2021 10:36 AM - Andreas Kohlbecker

ref #9475 fixing problems caused by implementation for #9324 - changing NameTypeDesignationWorkingsetIds strategy again - cdmlib part

Revision 3776382f - 02/25/2021 05:15 PM - Andreas Kohlbecker

ref #9475 fixing NameTypeDesignations for existing names in other nom acts can not be created

History

#1 - 02/24/2021 06:07 PM - Andreas Kohlbecker

- Subject changed from NameTypeDesignations for names in other nom acts can not be created to NameTypeDesignations for existing names in other nom acts can not be created

- Description updated

- Status changed from New to Resolved

- % Done changed from 0 to 50

#2 - 02/24/2021 06:08 PM - Andreas Kohlbecker

- Copied to bug #9476: SpecimenTypeDesignations for existing names in other nom acts can not be created added

#3 - 02/24/2021 06:08 PM - Andreas Kohlbecker

- Priority changed from New to Highest

#4 - 02/26/2021 03:42 PM - Andreas Kohlbecker

- Assignee changed from Andreas Kohlbecker to Wolf-Henning Kusber

please review

#5 - 02/26/2021 06:23 PM - Wolf-Henning Kusber

- Assignee changed from Wolf-Henning Kusber to Andreas Kohlbecker

existing genus name selected, fine.

Name type designation editor opened, fine.

Type selected, fine.

Species name selected, fine.

Save -> Name Type designation is not saved! (Two times).

For selection of the typifying authors or section authors there is no field available. Was that planned?

#6 - 03/01/2021 04:06 PM - Andreas Kohlbecker

- File picture397-1.png added

- Assignee changed from Andreas Kohlbecker to Wolf-Henning Kusber

I cant see any problem.

Here you can see me choosing the section (non sense data) of the typifying authors:

Name type designation editor

registration New name type designation

Conserved type Rejected type Not designated

Type status *

lectotype

Type name

Abas nonsensia var. impossibilis

Typified names

Abbottella + -

Designation reference *

testpub in Illustrierte für P fützenkunde

Reference detail

Abarca, N. & Jahn, R. in testpub in Illustrierte für P fützenkunde

testpub in Illustrierte für P fützenkunde

Save Cancel

The typification is saved afterwards.

I would need some more details to reproduce this problem if it still persists.

#7 - 03/01/2021 06:20 PM - Wolf-Henning Kusber

- Assignee changed from *Wolf-Henning Kusber* to *Andreas Kohlbecker*

- % Done changed from 50 to 100

The name type section works for new genera names as well as for expisting names as expected.
The recorded error was may be a follow-up error of a different issue. The ticket can be closed.

#8 - 03/02/2021 02:15 PM - Andreas Kohlbecker

- Status changed from *Resolved* to *Closed*

#9 - 01/23/2024 05:30 PM - Andreas Müller

- Related to feature request #9324: *Enable designation reference editing in name type designation added*

Files

picture397-1.png

63.3 KB

03/01/2021

Andreas Kohlbecker