

EDIT - bug #2449

Some or many names have an empty fullTitleCache though information is atomized

06/14/2011 03:07 PM - Andreas Müller

Status:	In Progress	Start date:	
Priority:	Priority14	Due date:	
Assignee:	Andreas Müller	% Done:	30%
Category:	cdmlib	Estimated time:	0:00 hour
Target version:	Release 5.45	Found in Version:	
Severity:	major		
Description			
E.g. Cicerbita duthicana in Cichorieae or Aiphanes bicornis Corón & R.Bernal in PalmWeb			
It looks like this accounts mainly to updated names.			
Examples can be found in AlgaTerra and FM (see #note-9). For remaining issue see #note-10			
Related issues:			
Related to EDIT - bug #2448: Missing updated by/when (e.g. in PalmWeb)		Workforme	
Related to EDIT - bug #9649: Specimens sometimes have empty titleCache instea...		Closed	
Related to EDIT - bug #9665: Filter out property change event for created and...		Closed	

History

#1 - 06/21/2011 06:52 PM - Andreas Müller

maybe related to [#2448](#)

#2 - 07/02/2021 08:30 PM - Andreas Müller

- Related to bug #2448: Missing updated by/when (e.g. in PalmWeb) added

#3 - 07/02/2021 08:33 PM - Andreas Müller

- Related to bug #9649: Specimens sometimes have empty titleCache instead of class<UUID> added

#4 - 07/02/2021 08:33 PM - Andreas Müller

- Related to bug #9665: Filter out property change event for created and updated and cacheStrategy added

#5 - 07/02/2021 08:36 PM - Andreas Müller

- Description updated

- Status changed from New to Resolved

- Target version changed from cdmlib - Old Next Major Release to Release 5.45

Check if this is fixed with [#9665](#)

#6 - 07/02/2021 08:37 PM - Andreas Müller

- Private changed from Yes to No

#7 - 09/20/2021 12:20 PM - Andreas Müller

- Priority changed from Highest to Priority14

#9 - 12/08/2021 10:52 PM - Andreas Müller

An empty fullTitleCache with atomized data was not found anywhere. Empty fullTitleCaches exist for fully empty data which have something like TaxonName#9617 in the titleCache. So empty fullTitleCaches are not replaced by this default yet. But maybe this is also not necessary.

Only in algaterra_old I found records with also empty titleCache which needs to be further checked. Even after running cacheUpdate and trying to edit the names manually.

```
SELECT id, protectedTitleCache, protectedFullTitleCache, titleCache, fullTitleCache , tn.*
```

```

FROM TaxonName tn
WHERE tn.titleCache IS NULL OR tn.titleCache = '' OR tn.fullTitleCache IS NULL OR tn.fullTitleCache = ''
;

SELECT *
FROM OriginalSourceBase osb
WHERE osb.sourcedName_id IN (
SELECT id
FROM TaxonName tn
WHERE tn.titleCache IS NULL OR tn.titleCache = '' OR tn.fullTitleCache IS NULL OR tn.fullTitleCache = ''
) ;

```

Also in Flora Malesiana after running cache update ([#9650](#)).

~~Pro iBiosphere eupolybothrus_pilot has empty titleCache with atomized data but this has no CDM-Server anymore and was not yet cache updated. => the DB is archived in the meanwhile.~~

~~Also rl_standardliste has them but was not yet cache updated. => do not exist anymore after cache updating ([#9650](#))~~

#10 - 12/08/2021 11:05 PM - Andreas Müller

- Status changed from Resolved to In Progress

Also Algoterra was saved correctly when the name was explicitly stored differently and then changed back.

Only remaining problem: if only a nom. ref. exists it is not saved as suche in the fullTitleCache but null is saved instead (at least this was the case for the algoterra records). This needs to be checked and corrected if necessary. In the TaxEditor this can not be seen as it is shown correctly for some reason.

#11 - 12/08/2021 11:06 PM - Andreas Müller

- Description updated

Also the 2 examples from the description are handled correctly in the meanwhile.

#12 - 12/08/2021 11:06 PM - Andreas Müller

- % Done changed from 0 to 30

#13 - 12/19/2022 10:17 AM - Andreas Müller

- Tags set to formatting

- Description updated