EDIT - bug #3737

task # 4338 (In Progress): [MASTER] Handle abbreviated title and protected cache correctly in TaxEditor

Protected caches for taxa and names behave inconsistent

09/27/2013 12:42 PM - Andreas Müller

Status: Closed Start date:

Priority: Highest Due date:

Release 4.6

Assignee: Katja Luther % Done: 30%

Category: taxeditor Estimated time: 0:00 hour

Severity: critical Found in Version:

Description

Target version:

Some name protected caches do not really work as expected here. We need to test the protected cache behaviour by hand.

- · rank is not colored but should
- if both, name.titleCache and name.nameCache are protected, switching the titleCache to unprotected results in no coloring of all nameparts like genus, specific Epi, etc. This is not correct. Correct behavior shows when no protected cache exists and only nameCache is set to protected. This means that the coloring depends on the previous state which is unwanted. Coloring should always be computed from the current state so behavior is always the same independent of a previours state (a similar behavior has been observed for references: #4944)

Also for protected taxon.titleCache we may expect that the name fields will be colored (but maybe not organge) if the taxon titleCache is protected (see ideas for coloring strategy in #4944)

see also #4338, #3561, #4944, #9405

Related issues:

Related to EDIT - bug #7484: Protected titleCache handling not correct in Ref...

Closed

Copied to EDIT - bug #9405: Fields set to irrelevant for cache should be set ...

Closed

Associated revisions

Revision a452be91 - 02/01/2017 02:14 PM - Katja Luther

fix #3737: improve handling of protected/not protected cache fields

History

#1 - 10/17/2013 03:50 PM - Andreas Müller

- Severity changed from normal to major

#2 - 10/31/2013 12:59 PM - Andreas Müller

- Assignee changed from Andreas Müller to p.plitzner -

#3 - 10/31/2013 12:59 PM - Andreas Müller

- Priority changed from Priority13 to Highest
- Severity changed from major to critical

#4 - 01/14/2014 01:46 PM - Cherian Mathew

- Target version deleted (TaxEditor CDM 3.3)

#5 - 03/28/2014 11:11 AM - Andreas Kohlbecker

- Target version deleted ()

no release 3.3.1 of the taxeditor so I am moving all tickets to the next milestone 3.3.2

#6 - 08/11/2014 03:51 PM - Patrick Plitzner

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- Keywords set to review2014-07-12

#7 - 08/12/2014 12:30 PM - Andreas Müller

- Assignee changed from p.plitzner - to Andreas Müller

#8 - 09/03/2014 01:35 PM - Andreas Müller

- Target version deleted (TaxEditor RELEASE 3.3.7)

#9 - 04/30/2015 11:04 PM - Andreas Müller

- Target version deleted ()

#10 - 06/04/2015 04:48 PM - Andreas Müller

- Target version deleted ()

#11 - 06/19/2015 04:22 PM - Andreas Müller

- Subject changed from Protected caches for taxa and names sometimes behave strange to Protected caches for taxa and names behave inconsistent

#12 - 06/19/2015 04:28 PM - Andreas Müller

- Assignee changed from Andreas Müller to k.luther -
- Target version deleted (Release 3.7)

#13 - 10/05/2016 12:42 PM - Andreas Müller

- Description updated
- Target version changed from Unassigned CDM tickets to Release 4.5

#14 - 01/19/2017 01:36 PM - Andreas Müller

- Target version changed from Release 4.5 to Release 4.6

#15 - 02/01/2017 02:14 PM - Katja Luther

- Status changed from New to Resolved
- % Done changed from 0 to 50

Applied in changeset taxeditor|a452be91ae106b545b4393798e666aef347a0ef1.

#16 - 02/01/2017 02:15 PM - Katja Luther

- Assignee changed from Katja Luther to Andreas Müller

please review

#17 - 03/11/2017 10:55 PM - Andreas Müller

- Private changed from Yes to No

#18 - 06/15/2018 08:49 PM - Andreas Müller

- Related to bug #7484: Protected titleCache handling not correct in Reference detail view added

#19 - 01/20/2021 06:03 PM - Andreas Müller

- Copied to bug #9405: Fields set to irrelevant for cache should be set by state only added

#20 - 01/20/2021 06:04 PM - Andreas Müller

- Status changed from Resolved to Closed
- Assignee changed from Andreas Müller to Katja Luther
- % Done changed from 50 to 30

The first issue is solved. The second was improved, however, it still sometimes works inconsistent meaning that the state of "irrelevance" of a field may depend on the previous state not on the generell state of the cache protection.

This is because setting "relevance" is always called in a given context and also the current code does not always reset fields from irrelevant to

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relevant if it should.

As this ticket was worked on long time ago I open a new ticket $\underline{\#9405}$ and close this one.

#21 - 01/20/2021 06:05 PM - Andreas Müller

- Description updated

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