

EDIT - feature request #8989

Implement flowering periods (temporal facts) in dataportal

04/30/2020 10:16 AM - Andreas Müller

Status:	Closed	Start date:	
Priority:	Highest	Due date:	
Assignee:	Andreas Kohlbecker	% Done:	70%
Category:	cdm-dataportal	Estimated time:	0:00 hour
Target version:	Release 5.29		
Severity:	critical		
Description			
For the beginning a text based representation should be enough.			
Later a visual representation like in http://flora.org.il/en/plants/SALVEB/ or something similar would be nice.			
====			
RH:			
Falls es zu einer Textanzeige kommt, wäre die Variante			
January-May (June) [aber mit langem Bis-Strich] die Diskussionsbasis. Wir sprechen Englisch, aber andere Projekte könnten heimische Idiome bevorzugen.			
In der ersten Mail zum Thema hatte ich noch so eine halbgraphische Variante (Farbbalken mit zwei Tönungen) in die Diskussion gebracht. Da gibt es allerlei Spielereien im Netz, siehe etwa http://flora.org.il/en/plants/SALVEB/			
Für den Anfang wäre die Textvariante aber ausreichend; die graphische Kür könnte man später hinlegen.			
Related issues:			
Related to EDIT - feature request #8802: Implement flowering period for Flora...		Closed	
Related to EDIT - feature request #8990: Implement flowering periods (tempora...		Closed	
Related to EDIT - bug #9126: Import Flora of Uzbekistan phenology data		Closed	
Copied to EDIT - feature request #9942: More advanced solution to show tempor...		New	

Associated revisions

Revision 4cda80b8 - 02/11/2022 11:42 AM - Andreas Kohlbecker

ref #8989 implementing flowering period display

Revision 94a6d9b8 - 02/11/2022 11:50 AM - Andreas Kohlbecker

-m ref

Revision e8303cbd - 02/11/2022 01:58 PM - Katja Luther

ref #8989: add test for flowering period

Revision f3e76d2f - 02/11/2022 03:45 PM - Katja Luther

ref #8989: add test for flowering period

Revision 827b33ae - 02/11/2022 05:38 PM - Andreas Kohlbecker

ref #8989 recovering lost test case

Revision 42c55ab0 - 02/11/2022 06:08 PM - Andreas Kohlbecker

ref #8989 fixing test for flowering_season & adding test for fruiting_period

History

#1 - 04/30/2020 10:16 AM - Andreas Müller

- Related to feature request #8802: Implement flowering period for Flora of Cyprus added

#2 - 04/30/2020 10:17 AM - Andreas Müller

- Related to feature request #8990: Implement flowering periods (temporal facts) in TaxEditor added

#3 - 06/25/2020 05:39 PM - Andreas Müller

- Target version changed from Unassigned CDM tickets to Release 5.18

#4 - 06/25/2020 05:41 PM - Andreas Müller

- Description updated

#5 - 06/25/2020 07:14 PM - Andreas Müller

- Subject changed from Implement flowering seasons (temporal facts) in dataportal to Implement flowering periods (temporal facts) in dataportal

- Description updated

#6 - 07/15/2020 02:26 PM - Andreas Müller

- Related to bug #9126: Import Flora of Uzbekistan phenology data added

#7 - 07/15/2020 02:28 PM - Andreas Müller

- Priority changed from New to Highest

- Severity changed from normal to blocker

As we do now already have data in production (uzbekistan) this should be implemented asap

e.g. http://portal.cybertaxonomy.org/flora-uzbekistan/cdm_dataportal/taxon/9d8420c9-7826-41ee-a531-5c88d51a2f6f

#8 - 01/13/2021 04:12 PM - Andreas Kohlbecker

- Target version changed from Release 5.18 to Release 5.19

#9 - 01/27/2021 03:14 PM - Andreas Kohlbecker

- Target version changed from Release 5.19 to Release 5.21

#10 - 03/10/2021 02:54 PM - Andreas Müller

- Target version changed from Release 5.21 to Release 5.22

#11 - 04/19/2021 02:48 PM - Andreas Kohlbecker

- Target version changed from Release 5.22 to Release 5.46

#12 - 07/09/2021 02:13 PM - Andreas Müller

- Target version changed from Release 5.46 to Release 5.45

This has high priority and should be implemented latest in next milestone (if not possible in current milestone).

#13 - 02/11/2022 01:03 PM - Andreas Müller

- Status changed from New to Resolved

- Assignee changed from Andreas Kohlbecker to Katja Luther

- % Done changed from 0 to 40

Probably fixed, still needs review and tests (by KL)

#14 - 02/11/2022 01:05 PM - Andreas Müller

We need to open a new ticket for the more advanced graphical solution (see ticket description above)

#15 - 02/15/2022 03:41 PM - Andreas Müller

- Target version changed from Release 5.45 to Release 5.29

#16 - 02/15/2022 10:22 PM - Andreas Müller

- % Done changed from 40 to 70
- Severity changed from blocker to critical

I created a new ticket for the remaining advanced feature ([#9942](#)).

#17 - 02/15/2022 10:23 PM - Andreas Müller

- Copied to feature request #9942: More advanced solution to show temporal data on the data portal added

#18 - 02/16/2022 11:45 AM - Katja Luther

- Status changed from Resolved to Closed
- Assignee changed from Katja Luther to Andreas Kohlbecker

Andreas Müller wrote in [#note-13](#):

Probably fixed, still needs review and tests (by KL)

Tests are implemented and the it works as expected.