

Chamilo LMS - Bug #7556

Calendar/Agenda fails when on easter holidays

26/02/2015 21:21 - Torkil Zachariassen

Status:	Bug resolved	Start date:	26/02/2015
Priority:	Normal	Due date:	
Assignee:	Imanol Losada	% Done:	100%
Category:	Agenda	Estimated time:	0.00 hour
Target version:	1.10.0	Spent time:	7.26 hours
Complexity:	Normal	SCRUM pts - complexity:	?

Description

I wanted to enter our eastern holidays from 27/3 to 7/4 2015

I created a whole day event first on 27/3-2015 and then edited the modified date to be 7/4 and pressed ok.

The response is "Updated" (in 1.9.8 on my installation) and "[=Updated=]" (1.9.10 @ stable.chamilo.org)

In both cases the event disappears completely.

The expected response would be to have an whole day event ranging from 27/3 to 7/4.

I have no clue on why this happens - but it is certainly not the expected behaviour.

...torkil... on chamilo-1.9.8.2 php-5.4.16 mariadb-5.5.41 httpd-2.4.6 centos-release-7 Linux 3.10.0-123.20.1.el7.x86_64

PS. One workaround is to create two whole day events: from 27/3 to 31/3 and then from 1/4 to 7/4

Related issues:

Related to Chamilo LMS - Bug #7474: Problema visualizacion agenda.

Bug resolved 20/01/2015

Associated revisions

Revision e479b196 - 16/04/2015 23:21 - Imanol Losada

Fix global calendar events. Show events that start or end between a date range too - refs #7556

Revision b5112b4d - 16/04/2015 23:25 - Imanol Losada

Minor - Remove an echo - refs #7556

History

#1 - 01/04/2015 22:51 - Yannick Warnier

- Status changed from New to Assigned

- Assignee set to Imanol Losada

#2 - 17/04/2015 00:06 - Imanol Losada

- Assignee changed from Imanol Losada to Yannick Warnier

PR: <https://github.com/chamilo/chamilo-lms/pull/671>

#3 - 17/04/2015 00:06 - Imanol Losada

- % Done changed from 0 to 70

#4 - 07/07/2015 08:12 - Yannick Warnier

- Status changed from Assigned to Bug resolved

- Assignee changed from Yannick Warnier to Imanol Losada

- % Done changed from 70 to 100