

Courses - Usability #3117

Courses /Learning path prerequisites: unclear and incomplete

21/03/2011 14:32 - Anonymous

Status:	Bug resolved	Start date:	21/03/2011
Priority:	Normal	Due date:	
Assignee:	Shoira Mukhsinova	% Done:	100%
Category:		Estimated time:	0.00 hour
Target version:	2.1.0	Spent time:	0.00 hour
Description			
The way learning path prerequisites have to be used is very unclear and incomplete; e.g. it seems not to be possible to set minimum marks to be reached for an exercise (assessment)			

History

#1 - 21/03/2011 15:01 - Sven Vanpoucke

Setting minimum marks is not part of the prerequisites.

Setting minimum marks is part of a learning path item (set mastery score) because it defines what the minimum score is before the learning path item is marked as "passed". When combining this feature with prerequisites it is possible to have learning paths where you can not continue until you have passed (score \geq mastery score) an assessment.

#2 - 29/03/2011 17:17 - Nathalie Blocry

- Assignee set to Shoira Mukhsinova

I don't think it's incomplete, but to improve the usability of the learning path prerequisites we are putting a "simple form" (where you can just choose one item as a prerequisite, without all the ANDs and ORs and groups and selects, just with a simple radiobuttonlist) before the "advanced settings form" (which lets you do anything you want). in most cases users just select 1 item as a prerequisite for the next one.

#3 - 01/04/2011 14:27 - Stefaan Vanbillemont

- Project changed from Chamilo LCMS Connect to Courses

- Category deleted (2)

#4 - 14/04/2011 14:28 - Stefaan Vanbillemont

- Target version changed from 21 to 2.1.0

#5 - 15/04/2011 10:32 - Shoira Mukhsinova

- % Done changed from 0 to 100

Basic and advanced forms are implemented for building a learning path
Existing prerequisites can be edited

#6 - 17/08/2011 11:50 - Shoira Mukhsinova

- Status changed from New to Bug resolved

Basic and advanced forms are implemented for building learning path prerequisites.