

Chamilo LMS - Bug #1413

Left and right arrows in a LP student view does not work if there are 2 or more sections

31/05/2010 16:14 - Julio Montoya

Status:	Bug resolved	Start date:	31/05/2010
Priority:	Normal	Due date:	
Assignee:	Curt Ricardo Rodriguez Salazar	% Done:	100%
Category:		Estimated time:	0.00 hour
Target version:	1.8.7.1	Spent time:	2.30 hours
Complexity:	Normal	SCRUM pts - complexity:	?
Description			
1. Create a LP. 2. Create 2 sections 3. Add a different image for each section. 4. Go to the LP as a student and click in the right arrow. Nothing happens!			

History

#1 - 31/05/2010 20:49 - Yannick Warnier

- Target version set to 1.8.7.1

#2 - 30/07/2010 07:01 - Yannick Warnier

- Status changed from New to Assigned

- Assignee set to Yannick Warnier

For some reason, the construction of the table of contents makes it so that the first element has the wrong javascript embedded (switch_item(4,2) instead of switch_item(2,4)).

The code for this is located in learnpath.class.php around lines 2670 (get_html_toc() method).

#3 - 30/07/2010 07:31 - Yannick Warnier

- % Done changed from 0 to 10

For elements:

- id:9 (section)
- id:11 (image)
- id:10 (section)
- id:12 (image)

On first load:

- left button says switch_item(11,'previous');
- right button says switch_item(11,'next');
- first image (current) says switch_item(11,11);
- second image (next) says switch_item(11,12);

However, when moving to next with right button, the script goes to the switch_item() function and, when checking for olms.lms_next_item (line 1351 of scorm_api.php generated in firebug), it finds it is worth "11", which is obviously not the case (should be 12).

Apparently this would be related to function get_next_item_id() (~line 1686)

#4 - 31/07/2010 00:50 - Curt Ricardo Rodriguez Salazar

- Status changed from Assigned to Needs testing

- Assignee changed from Yannick Warnier to Curt Ricardo Rodriguez Salazar

- % Done changed from 10 to 100

<http://code.google.com/p/chamilo/source/detail?r=678cd67e21d9d1db64646670d2d718a94549eb95&repo=classic>

Fixed the bug, was added 2 new conditions in case \$index == \$this->max_ordered_items and this condition have a condition of ordered_items by type

#5 - 31/07/2010 03:28 - Yannick Warnier

- *Status changed from Needs testing to Bug resolved*

Most probably fixed by <http://code.google.com/p/chamilo/source/detail?r=678cd67e21d9d1db64646670d2d718a94549eb95&repo=classic>