

openQA improvement - action #313

Evaluate a composite approach for the needles

2013-04-05 10:45 - aplanas

Status:	Closed	Start date:	2013-04-25
Priority:	Normal	Due date:	2013-04-30
Assignee:		% Done:	100%
Category:	Development	Estimated time:	4.00 hours
Target version:	T05. Smart test scheduler		
Description			
To maximize the reuse of needles from one flavor to another, we can modify the needles to include and / or exclude some areas:			
<pre>{ area { "xpos" : 0, "ypos" : 0, "width" : 80, "height" : 60, "include": true } area { "xpos" : 100, "ypos" : 100, "width" : 80, "height" : 60, "include": false } "tags" : ["before-package-selection", "inst-returned-to-yast", "desktop-selection", "before-package-selection"] }</pre>			
<ul style="list-style-type: none">• This will affect the matching algorithm• We need to clarify the semantic when there is only one exclude area (match all the image but this area)• The editor for T10 will be more difficult to implement			

History

#1 - 2013-04-05 11:23 - aplanas

- Assignee deleted (Inussel)

#2 - 2013-04-16 17:23 - Inussel

- % Done changed from 0 to 100

I've implemented this

instead of include=true/false we have now type = include | exclude | ocr

#3 - 2013-04-25 09:08 - aplanas

- Status changed from New to Closed

#4 - 2013-05-27 17:29 - aplanas

- Estimated time changed from 25.00 h to 4.00 h