

## openQA improvement - action #384

### Create clone-needle from a diff image

2013-05-07 16:07 - aplanas

|  |  |                        |            |
|--|--|------------------------|------------|
| <b>Status:</b>   | Closed                                   | <b>Start date:</b>     | 2013-05-07 |
| <b>Priority:</b>   | Normal                                   | <b>Due date:</b>       | 2013-05-14 |
| <b>Assignee:</b>   | ancorgs                                  | <b>% Done:</b>         | 100%       |
| <b>Category:</b>   | Development                              | <b>Estimated time:</b> | 6.00 hours |
| <b>Target version:</b>   | T10. Create a development mode in openQA |                        |            |
| <b>Description</b>   |  |                        |            |
| When a screenshot do not match with the needle, we can create a new needle using the information of the screenshot itself (image), the original needle (number and type of areas) and from the error JSON document (position and size of the area) |  |                        |            |

#### History

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**#1 - 2013-05-08 17:54 - cwh**

- Assignee changed from cwh to ancorgs

**#2 - 2013-05-14 12:38 - ancorgs**

- Status changed from New to In Progress

In my opinion, this issue is not longer needed, as the current needles editor with the current default values already allows you to do this with a single click.

**#3 - 2013-05-14 12:40 - ancorgs**

- Status changed from In Progress to Resolved

Current implementation for Issue [#286](#) already resolves this task, in my opinion.

**#4 - 2013-05-28 09:33 - aplanas**

- % Done changed from 0 to 100

- Status changed from Resolved to Closed