

## CoCoA-5 - Bug #423

### Emacs UI: semicolon does not work in emacs-24.3

22 Jan 2014 16:23 - John Abbott

|   |                    |                        |             |
|---|--------------------|------------------------|-------------|
| <b>Status:</b>  | Closed             | <b>Start date:</b>     | 22 Jan 2014 |
| <b>Priority:</b>  | Normal             | <b>Due date:</b>       |             |
| <b>Assignee:</b>  | Anna Maria Bigatti | <b>% Done:</b>         | 100%        |
| <b>Category:</b>  | EmacsUI            | <b>Estimated time:</b> | 1.00 hour   |
| <b>Target version:</b>  | CoCoA-5.0.9        | <b>Spent time:</b>     | 1.00 hour   |
| <b>Description</b>  |                    |                        |             |
| The current cocoa5 emacs code does not work well in emacs 24.3.<br>Try creating a new file.cocoa5 and type into it: |                    |                        |             |
| <pre>1+1;</pre>   |                    |                        |             |
| You will find that the ; key produces an error:   |                    |                        |             |
| <pre>electric-cocoa5-semi-or-dot: Symbol's value as variable is void: last-command-char</pre>                       |                    |                        |             |
| Fix it!   |                    |                        |             |

#### History

##### #1 - 23 Jan 2014 13:47 - Anna Maria Bigatti

Solved (luckily easier than I feared).  
Replaced last-command-char with last-command-event

tested on emacs 22, 23, 24

##### #2 - 24 Jan 2014 11:51 - John Abbott

- Category set to EmacsUI
- Status changed from New to Feedback
- Assignee set to Anna Maria Bigatti
- % Done changed from 0 to 90

Using latest CVS, a quick test passed fine on my machine --> changing state to "feedback".

##### #3 - 21 Feb 2014 12:39 - John Abbott

- Status changed from Feedback to Closed
- Target version set to CoCoA-5.0.9
- % Done changed from 90 to 100

No problems over the last month (incl. plenty of use).  
So closing.

##### #4 - 02 Apr 2014 18:34 - Anna Maria Bigatti

- Estimated time set to 1.00 h