

## CocoMUD client - Feature #14

Feature # 9 (Open): An easy yet powerful setting system for customization

### Design an interface to edit SharpScript

09/29/2016 09:16 PM - Vincent Le Goff

<b>Status:</b>	Closed	<b>% Done:</b>	100%
<b>Priority:</b>	Normal		
<b>Assignee:</b>	Vincent Le Goff		
<b>Category:</b>	Customization		
<b>Sprint/Milestone:</b>	2		

#### Description

As CocoMUD client will pursue its integration of SharpScript, adding new features and extended its use, it would be appropriate to have an editor to create SharpScript for users who don't feel comfortable writing it.

For instance, on the interface where the user will create or edit a trigger, he/she should be prompted with the action to be performed when this trigger is detected. If the user wants a sound to be played, for instance, the #play function should be displayed and a button to select the sound should be offered. It would be possible to select several actions, of course, and the setting will depend on the selection command.

Such an interface should be integrated in different windows (macro configuration, alias configuration, trigger configuration and so on).

#### Associated revisions

##### Revision 22cda747 - 12/14/2018 09:27 AM - vincent-lg

Merge pull request #14 from francipvb/spanish-fix

Fixed a tiny problem with translation

#### History

##### #1 - 09/29/2016 09:17 PM - Vincent Le Goff

- Description updated

##### #2 - 10/05/2016 08:09 PM - Vincent Le Goff

- % Done changed from 0 to 10

The SharpScript engine can now write SharpScript code (commit [c89c6b5ba95500716ae7c46f1ce107af84ccce17](#)). It will be more than useful when the client will have to write config files, not only read them.

##### #3 - 10/09/2016 10:59 PM - Vincent Le Goff

- Status changed from Open to Closed

- % Done changed from 10 to 100

The SharpScript editor has been added in the AliasDialog (commit [268f02e3aacha00809c01e8bf6a0664b7f5b2d3c](#)). It allows users to manipulate SharpScript without opening the 'config.set' file. It offers translation as well, even if it will require some work for the existing actions.