

AdiIRC - Bug #3726

On scripting error loops in result of stuck

10/08/2017 02:02 PM - westor (GR)

Status:	Closed	Start date:	10/08/2017
Priority:	Normal	Due date:	
Assignee:	Per Amundsen	% Done:	0%
Category:	Scripting	Estimated time:	0.00 hour
Target version:	3.0	Regression:	No
Operative System:	All		

Description

Hello,

I found a bug that when someone trying to catch the error via :error into a code and including an identifier that doesn't exist, the adiirc looping in result of stuck as it should only escape the not-exist identifier and continue the echo message, i will provide an example code to reproduce it.

Example Code:

```
alias test_70 {
  hadd
  return
  :error | get_error $not_exit_identifier $scriptline $error | reseterror
}
alias get_error { echo -s IS: $1- }
```

It should return: IS: NUMBER * /hadd: insufficient parameters (line NUMBER, FILE)
Like: IS: 5060 * /hadd: insufficient parameters (line 5058, WESTOR Module Manager.mrc)

If "Identifier Warning" option is enabled then it should give the "*" No such identifier: \$not_exit_identifier (line NUMBER, FILE)" and if that option is disable it should display the echo message without the stuck.

- Thanks!

History

#1 - 10/08/2017 02:04 PM - westor (GR)

I tried that code when the "Identifier Warning" option is OFF and it didn't loop stuck, so it seems to be triggering only when that option is enabled.

#2 - 04/28/2018 12:15 PM - Per Amundsen

- Status changed from New to Resolved

#3 - 04/28/2018 12:15 PM - Per Amundsen

- Status changed from Resolved to Closed