

Python CLI - Task #2374

Feature # 2652 (Closed): Python CLI - Version 2

CLI should allow unambiguous abbreviations of commands

2012-02-23 18:07 - Andrew Pippin

Status:	Closed	Start date:	2012-02-23
Priority:	Low	Due date:	
Assignee:		% Done:	100%
Category:		Estimated time:	0.00 hour
Target version:	CLI_2.0.0		
Story Points:			
Description			
For some people, several of the commands are rather long (in my case, more than 2 characters). The command line parser should allow for abbreviations that are unambiguous.			
For example, "@e@", "@ex@", "@exi@", and "@exit@" should all exit the program.			

History

#1 - 2012-02-23 20:31 - Matthew Jones

- Tracker changed from Task to Feature

#2 - 2012-02-23 21:37 - Roger Dahl

There is tab expansion. Single tab to complete a command that is already unique. Double tab to see suggestions based on currently typed part of command.

#3 - 2012-05-07 21:53 - Andrew Pippin

- Assignee deleted (Andrew Pippin)

- Parent task set to #2652

Putting this task under the Version 2 Python CLI story.

#4 - 2013-08-02 16:46 - Roger Dahl

- Status changed from New to Closed

- translation missing: en.field_remaining_hours set to 0.0

#5 - 2014-10-02 17:55 - Dave Vieglais

- Target version set to Maintenance Backlog

#6 - 2015-01-13 16:21 - Dave Vieglais

- Target version changed from Maintenance Backlog to CCI-2.0.0