

## Infrastructure - Feature #2376

### Allow "set" command w/o arguments to display all variables.

2012-02-23 18:13 - Andrew Pippin

<b>Status:</b>	Closed	<b>Start date:</b>	2012-02-23
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Andrew Pippin	<b>% Done:</b>	100%
<b>Category:</b>	d1_client_cli	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	Sprint-2012.09-Block.2.1	<b>Story Points:</b>	
<b>Milestone:</b>	CCI-1.0.0		
<b>Product Version:</b>	*		

#### Description

In bash, typing "@set@" by itself lists all variables (and functions). This is handy when you can't remember the spelling of the variable that is being modified.

As a usability feature, the command "@set@" by itself should behave identical to "@get@" (now "@show@") without arguments.

#### History

##### #1 - 2012-02-24 01:39 - Andrew Pippin

- Assignee changed from Andrew Pippin to Roger Dahl
- Status changed from New to In Progress

Implemented. See SVN [r7105](#).

##### #2 - 2012-02-24 01:48 - Andrew Pippin

- Assignee changed from Roger Dahl to Andrew Pippin

Doesn't work correctly.

##### #3 - 2012-02-24 22:04 - Andrew Pippin

- % Done changed from 0 to 90
- Assignee changed from Andrew Pippin to Roger Dahl

Roger, give this a whirl. It turns out there was a problem in the way I was calling the CLI.

##### #4 - 2012-03-03 00:04 - Andrew Pippin

- Assignee changed from Roger Dahl to Andrew Pippin
- Status changed from In Progress to Closed
- Target version set to Sprint-2012.09-Block.2.1

Roger, I'm closing this one out. I don't think you need to spend your time checking this one.