ups - Bug #5731

setups script fails in zsh

03/20/2014 10:55 AM - Paul Russo

Status:	Closed		**Start date:**	03/20/2014
Priority:	Normal		**Due date:**	
Assignee:			**% Done:**	0%
Category:			**Estimated time:**	0.00 hour
Target version:			**Spent time:**	0.00 hour
Experiment:			**Co-Assignees:**	

Description

1. we are running zsh
   [russo@cluck]~/work% ps f
   PID TTY   STAT TIME COMMAND
   58157 pts/50 Ss+   0:00 -bash
   57449 pts/34 Ss   0:00 -bash
   58217 pts/34 S   0:00 _ zsh
   58246 pts/34 R+   0:00   _ ps f

1. value of PRODUCTS
   [russo@cluck]~/work% echo $PRODUCTS
   /products

1. see problem
   [russo@cluck]~/work% source /products/setups
   ERROR: Product 'ups v5_0_5 -f Linux64bit+2.6-2.12 -z /products' (with qualifiers ''), has no current chain (or may not exist)

1. see that error message is wrong
   [russo@cluck]~/work% ups list -aK+ ups v5_0_5 -f Linux64bit+2.6-2.12 -z /products
   "ups" "v5_0_5" "Linux64bit+2.6-2.12" "" "current"

History

#1 - 04/23/2014 11:15 AM - Marc Mengel

This appears to be because of the goofy zsh SH_WORD_SPLIT behavior; it is grouping the
'ups v5_0_5 -f Linux64bit+2.6-2.12 -z /products' together as a product name.

I'm adding a patch to "setopt SH_WORD_SPLIT", to make zsh behave like the other shells.
Otherwise other setup file actions may break, as well.

#2 - 04/23/2014 11:16 AM - Marc Mengel

- Status changed from New to Accepted

#3 - 04/25/2017 04:37 PM - Marc Mengel

- Status changed from Accepted to Resolved

#4 - 04/25/2017 04:37 PM - Marc Mengel

- Status changed from Resolved to Closed