

Calculate Linux - Bug # 286: cl-install

Status:	Closed	Priority:	Normal
Author:	Rosen Alexandrow	Category:	Calculate Linux Desktop
Created:	05/05/2011	Assignee:	Alexander Tratsevskiy
Updated:	05/10/2011	Due date:	
Subject:	cl-install		
Description:	<pre><pre> Calculate ~ # cl-install -v Traceback (most recent call last): File "/usr/bin/cl-install", line 57, in <module> install.printVars(options) File "/usr/lib/calculate-2.2/calculate-install/pym/cl_share_cmd.py", line 65, in printVars verbose=v) File "/usr/lib/calculate-2.2/calculate-lib/pym/cl_datavars.py", line 677, in printVars var, dictPkgVars = self.getVars(varsFilter, varsNames, verbose=verbose) File "/usr/lib/calculate-2.2/calculate-lib/pym/cl_datavars.py", line 628, in getVars self.Get(nameVar) File "/usr/lib/calculate-2.2/calculate-lib/pym/cl_datavars.py", line 253, in Get return self.__Get(nameVar) File "/usr/lib/calculate-2.2/calculate-lib/pym/cl_datavars.py", line 238, in __Get ret = getattr(self, nameVar).Get() File "/usr/lib/calculate-2.2/calculate-lib/pym/cl_datavars.py", line 93, in Get self.value = self.Fill() File "/usr/lib/calculate-2.2/calculate-install/pym/cl_fill_install.py", line 909, in get_os_install_linguas get_linguas(self._runos(infocommand)).split())) or \ File "/usr/lib/calculate-2.2/calculate-install/pym/cl_fill_install.py", line 901, in get_linguas lines)) TypeError: 'bool' object is not iterable Calculate ~ # </pre></pre>		

History

05/06/2011 08:40 pm - Rosen Alexandrow

with that patch problem with cl-install is solved

<http://pastebin.calculate-linux.org/en/show/431>

Thanks to Mike Hiretsky

05/10/2011 04:26 pm - Mikhail Hiretsky

- Status changed from New to Closed

Patch add to calculate-install-2.2.14-r4.