QGIS Application - Bug report #8511
Iterations: autofill mode fills the output name in a wrong way under Linux

2013-08-24 03:21 AM - Giovanni Manghi

Status:	Closed		
Priority:	Normal		
Assignee:	Victor Olaya		
Category:	Processing/Core		
Affected QGIS version:	master	**Regression?:**	No
Operating System:	Linux	**Easy fix?:**	No
Pull Request or Patch supplied:		**Resolution:**	not reproducable
Crashes QGIS or corrupts data:	No	**Copied to github as #:**	17269

Description

when using the batch mode the autofill mode "with parameters values" seems that does not work as expected but just under Linux.

If I choose an output file name prefix like

"output_"

and then choose to autofill with input file name, the result is

"output_inputfilename"

under Windows

and

"outputinputfilename_"

under Linux.

Related issues:

Related to QGIS Application - Bug report # 9981: Processing: autofill with nu...	**Closed**	**2014-04-03**
Duplicated by QGIS Application - Bug report # 11438: Processing: models canno...	**Closed**	**2014-10-18**

History

#1 - 2014-06-20 08:51 AM - Giovanni Manghi

- Crashes QGIS or corrupts data set to No

- Project changed from 78 to QGIS Application

- Category deleted (68)

- Affected QGIS version set to 2.2.0

#2 - 2014-06-20 08:51 AM - Giovanni Manghi

- Affected QGIS version changed from 2.2.0 to master

- Category set to 94

- Target version set to Version 2.4

#3 - 2014-06-28 07:45 AM - Jürgen Fischer

- Target version changed from Version 2.4 to Future Release - High Priority

#4 - 2014-10-03 10:34 AM - Giovanni Manghi

- Status changed from Open to Closed

- Resolution set to fixed/implemented

should be fixed with commit:953f97707308a441c6d882090dfb43f1c8898995

#5 - 2014-10-24 10:27 AM - Paolo Cavallini

- Status changed from Closed to Feedback

It seems still true with current master (Debian nightly)

#6 - 2014-10-24 10:28 AM - Giovanni Manghi

Paolo Cavallini wrote:

> *It seems still true with current master (Debian nightly)*

not for me on ubuntu and Windows. Do you have any "processing" folder inside .qgis2/python/plugins ?

#7 - 2014-10-24 10:46 AM - Paolo Cavallini

Clean configpath. Retried just now on Debian, same (wrong) behaviour "provpt2a", when autofilling with parameter name (filename).

#8 - 2014-10-24 11:13 AM - Giovanni Manghi

Paolo Cavallini wrote:

> *Clean configpath. Retried just now on Debian, same (wrong) behaviour "provpt2a", when autofilling with parameter name (filename).*

please attach a sample project (with sample data).

#9 - 2014-10-24 11:15 AM - Paolo Cavallini

No need for a project. Sample data from Training manual, relevant exercise.

#10 - 2015-04-10 09:53 AM - Paolo Cavallini

See also #9981

#11 - 2015-05-04 12:34 PM - Paolo Cavallini

- Resolution deleted (fixed/implemented)

- Status changed from Feedback to Open

Confirmed, just now.

#12 - 2015-05-04 12:34 PM - Paolo Cavallini

- Subject changed from autofill mode fills the output name in a wrong way under Linux to Itreations: autofill mode fills the output name in a wrong way under Linux

#13 - 2015-05-04 01:46 PM - Giovanni Manghi

- Subject changed from Itreations: autofill mode fills the output name in a wrong way under Linux to Iterations: autofill mode fills the output name in a wrong way under Linux

- Operating System set to Linux

#14 - 2015-05-25 08:35 AM - Giovanni Manghi

- Status changed from Open to Closed

- Resolution set to fixed/implemented

it is fine in master, please reopen if necessary.

#15 - 2015-05-25 08:42 AM - Paolo Cavallini

- Resolution deleted (fixed/implemented)

- Status changed from Closed to Reopened

I do not confir, still true here; verified also during the workshop at the HF in Nodebo.

#16 - 2015-05-25 09:02 AM - Giovanni Manghi

- Status changed from Reopened to Feedback

just tested on a clean installation of master and works as expected (ubuntu).

#17 - 2015-05-25 10:16 AM - Paolo Cavallini

Checked again, on current master and ``pippo`` becomes ``pipp1o`` when autofilled with numbers.

#18 - 2015-05-25 10:25 AM - Giovanni Manghi

tested again with numbers too, all ok.

#19 - 2015-05-25 10:25 AM - Giovanni Manghi

please test also on other machines.

#20 - 2015-05-25 10:26 AM - Paolo Cavallini

Verified on several machines during the workshop at the HF in Nodebo.

#21 - 2015-05-25 10:54 AM - Giovanni Manghi

Paolo Cavallini wrote:

> *Verified on several machines during the workshop at the HF in Nodebo.*

I have tested 5/6 linux installations of my own, and it works.

#22 - 2015-06-07 04:04 AM - Giovanni Manghi

- Category changed from 94 to Processing/Core

#23 - 2015-12-26 11:13 AM - Giovanni Manghi

- File kazam_b42eaoem.movie added

another round of tests on this (on several different Linux flavors), no issues, not even on Debian Jessie and QGIS master (see attached screencast).

Please test again.

#24 - 2016-01-13 10:19 AM - Giovanni Manghi

- Resolution set to not reproducable

- Status changed from Feedback to Closed

Giovanni Manghi wrote:

> *another round of tests on this (on several different Linux flavors), no issues, not even on Debian Jessie and QGIS master (see attached screencast).*
>
> *Please test again.*

closing for lack of feedback, please reopen if necessary.

Files

kazam_b42eaoem.movie	1.19 MB	2015-12-26	Giovanni Manghi