

Klever - Feature #8661

Do not consider bad zip archives as errors

01/14/2018 02:48 PM - Evgeny Novikov

Status: Closed	Start date: 01/14/2018
Priority: Urgent	Due date: 01/19/2018
Assignee: Vladimir Gratinskiy	% Done: 100%
Category: Bridge	Estimated time: 0.00 hour
Target version: 1.0	
Published in build:	

Description

At the moment Bridge outputs to an error log error messages like:

```
[12.Jan.2018 15:43:11] The archive "117125-7mylw__e.zip" of report "/-/VTG/drivers/memstick/host/rtsx_usb_ms.ko/linux:drivers:clk1/VTGW/Weaver" is not a ZIP file
Traceback (most recent call last):
  File "/var/www/klever-bridge/reports/UploadReport.py", line 66, in __init__
    self.__check_archives(self.data['id'])
  File "/var/www/klever-bridge/reports/UploadReport.py", line 727, in __check_archives
    raise CheckArchiveError('The archive "%s" of report "%s" is not a ZIP file' % (arch.name, report_id))
reports.UploadReport.CheckArchiveError: The archive "117125-7mylw__e.zip" of report "/-/VTG/drivers/memstick/host/rtsx_usb_ms.ko/linux:drivers:clk1/VTGW/Weaver" is not a ZIP file
```

These messages confuses users since they expect that something is so wrong that following operations could be unreliable. Indeed we workarounded the issue by infinitely sending corresponding reports until they will be accepted.

That's why I suppose do not consider bad zip archives as errors and to print information about them to the information log.

Related issues:

Related to Klever - Bug #8679: Do not consider missed task as an error	Closed	01/19/2018	01/19/2018
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History

#1 - 01/18/2018 01:00 PM - Evgeny Novikov

- Target version changed from 2.0 to 1.0

Let's implement and include this trivial feature within Klever version:0.3.

#2 - 01/19/2018 01:54 PM - Vladimir Gratinskiy

- % Done changed from 0 to 100

- Status changed from New to Resolved

- Due date set to 01/19/2018

Implemented in "feature_8661".

#3 - 01/19/2018 02:58 PM - Ilja Zakharov

- Status changed from Resolved to Closed

Available since 189082c7.

#4 - 01/19/2018 03:42 PM - Evgeny Novikov

- Related to Bug #8679: Do not consider missed task as an error added