Servers - Bug #2272

[hackers.git] error building keyring package

2019-04-06 10:07 AM - bill-auger

```
Status:
                                                % Done:
                 fixed
                                                                  0%
Priority:
                 broken
Assignee:
                 bill-auger
Category:
Description
re-building the keyring package failed with this error
remote: To ssh://git.parabola.nu:1863/~git/abslibre/abslibre.git
remote: ! [rejected]
                               master -> master (fetch first)
remote: error: failed to push some refs to 'ssh://git@git.parabola.nu:1863/~git/abslibre/abslibre.
remote: hint: Updates were rejected because the remote contains work that you do
remote: hint: not have locally. This is usually caused by another repository pushing
remote: hint: to the same ref. You may want to first integrate the remote changes
remote: hint: (e.g., 'git pull ...') before pushing again.
remote: hint: See the 'Note about fast-forwards' in 'git push --help' for details.
remote: ==> ERROR: An unknown error has occurred. Exiting...
remote: ./hooks/post-receive: line 18: 19341 User defined signal 1 ~autobuilder/.local/bin/autob
uild libre/parabola-keyring users
there were other errors earlier in the build process:
remote: -> Updating abslibre git repo...
remote: Fetching origin
remote: fatal: unable to look up git.parabola.nu (port 9418) (Name or service not known)
remote: error: Could not fetch origin
remote: ==> WARNING: Failure while updating abslibre git repo
remote: ==> Retrieving sources...
remote: -> Downloading parabola-keyring-20190406.tar.gz...
remote: % Total % Received % Xferd Average Speed Time Time Current
                                       Dload Upload Total Spent Left Speed
remote:
remote: 0 0 0
                        0 0
                                       0 0 --:--:-- 0
                                    0
remote: curl: (22) The requested URL returned error: 404
remote: ==> Starting check()...
remote: ==> Entering fakeroot environment...
remote: ERROR: ld.so: object 'libfakeroot.so' from LD_PRELOAD cannot be preloaded (cannot open sha
red object file): ignored.
remote: ERROR: ld.so: object 'libfakeroot.so' from LD_PRELOAD cannot be preloaded (cannot open sha
red object file): ignored.
remote: ==> Starting package()...
remote: ==> Leaving fakeroot environment.
remote: ==> Finished making: parabola-keyring 20190406-1 (Sat Apr 6 10:00:18 2019)
        -> Downloading parabola-keyring-20190406.tar.gz.sig...
        % Total % Received % Xferd Average Speed Time Time Current
remote:
                                       Dload Upload Total Spent Left Speed
remote:
                                              0 --:--:- 0
        0
                  0
                        0
                              0
                                    0
                                       0
remote: curl: (22) The requested URL returned error: 404
remote: ==> Signing package...
        -> Created signature file /home/autobuilder/packages/srcdest/parabola-keyring-20190406.t
remote:
ar.gz.sig.
```

History

#1 - 2019-04-06 10:15 AM - bill-auger

- Description updated

2024-04-19 1/2

#2 - 2019-04-06 10:17 AM - bill-auger

- Status changed from unconfirmed to confirmed
- Subject changed from [hackers.git] error modifying abslibre.git to [hackers.git] error building keyring package

#3 - 2019-04-06 10:18 AM - bill-auger

- Priority changed from bug to broken

#4 - 2019-04-06 10:28 AM - bill-auger

- File hackers-error added

#5 - 2019-04-06 10:29 AM - bill-auger

- Description updated

#6 - 2019-04-06 10:31 AM - bill-auger

- Description updated

#7 - 2019-04-06 03:27 PM - bill-auger

after this, the autobuilder's clone of the abslibre repo had the new commit on it; but it was 42 commits behind the upstream; so that explains why it could not push the new commit

the root of the failure was probably the `gitget` command in the shell script https://git.parabola.nu/server/autobuilder.git/tree/.local/bin/autobuild.sh

after i manually reset the autobuilder's clone of the abslibre repo to the upstream HEAD, then pushed to hackers.git again, it succeeded to build and publish the new keyring

#8 - 2022-12-20 08:12 PM - bill-auger

- Assignee set to bill-auger

this specific problem is fixed - the abslibre and hackers git hooks only accept fast-forward pushes now, to prevent this in the future

#9 - 2022-12-20 08:12 PM - bill-auger

- Status changed from confirmed to fixed

Files

hackers-error	36.9 KB	2019-04-06	bill-auger
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2024-04-19 2/2