

Admins - Anomalie #3609

galanga ne sauvegarde plus la vm photos

21/02/2019 16:01 - Anonyme

| | | | |
|--|------------------|----------------------|------------|
| Statut: | Fermé | Début: | 21/02/2019 |
| Priorité: | Normale | Echéance: | |
| Assigné à: | François Poulain | % réalisé: | 0% |
| Catégorie: | | Temps estimé: | 0.00 heure |
| Version cible: | Backlog | Temps passé: | 0.00 heure |
| Difficulté: | 2 Facile | | |
| Description | | | |
| Depuis un reboot de galanga alors qu'un rsync de backuppc tournait, le backup de la vm photos reste coincé et ne s'effectue pas. Un strace révèle une inactivité du rsync. | | | |

Historique

#1 - 21/02/2019 16:01 - Quentin Gibeaux

<https://backuppc.april.org/index.cgi?host=photos>

#2 - 21/02/2019 16:04 - Quentin Gibeaux

J'ai tenté hier de forcer un backup incrémentiel ou complet, mais mêmes symptômes.

#3 - 21/02/2019 16:05 - Quentin Gibeaux

```
Sent exclude: /proc/*
Sent exclude: /sys/*
Sent exclude: /dev/pts/*
Sent exclude: /media/*
Sent exclude: /cdrom/*
Sent exclude: /mnt/*
Sent exclude: /floppy/*
Sent exclude: /tmp/*
Sent exclude: /var/tmp/*
Sent exclude: /var/cache/apt/archives/partial/*
Sent exclude: /var/lib/mysql/*
Sent exclude: /var/lib/backuppc/*
Sent exclude: no_backup
Sent exclude: no_backups
fileListReceive() failed
Done: 0 files, 0 bytes
Got fatal error during xfer (fileListReceive failed)
Backup aborted by user signal
Not saving this as a partial backup since it has fewer files than the prior one (got 0 and 0 files versus 0)
```

#4 - 22/02/2019 10:33 - François Poulain

"sudo -u backuppc /usr/bin/ssh -q -x -l root photos.cluster.april.org /bin/true" s'exécute donc le soucis n'est pas coté ssh.

(April) root@galanga:/var/lib/backuppc/pc/photos# /usr/share/backuppc/bin/BackupPC_zcat XferLOG.bad.z
ça donne des intuitions :

```
(April) root@galanga:/var/lib/backuppc/pc/photos# /usr/share/backuppc/bin/BackupPC_zcat XferLOG.bad.z
incr backup started back to 2019-02-16 21:06:23 (backup #323) for directory /
Running: /usr/bin/ssh -q -x -l root photos.cluster.april.org rsync --server --sender --numeric-ids --perms --o
wner --group -D --links --hard-links --times --block-size=2048 --recursive . /
Xfer PIDs are now 28309
Got remote protocol 1819436400
Fatal error (bad version): perl: warning: Setting locale failed.
perl: warning: Please check that your locale settings:
    LANGUAGE = "en_US:en",
    LC_ALL = (unset),
    LANG = "en_US.UTF-8"
    are supported and installed on your system.
perl: warning: Falling back to the standard locale ("C").

Sent exclude: /proc/*
```

```
Sent exclude: /sys/*
Sent exclude: /dev/pts/*
Sent exclude: /media/*
Sent exclude: /cdrom/*
Sent exclude: /mnt/*
Sent exclude: /floppy/*
Sent exclude: /tmp/*
Sent exclude: /var/tmp/*
Sent exclude: /var/cache/apt/archives/partial/*
Sent exclude: /var/lib/mysql/*
Sent exclude: /var/lib/backupp/*
Sent exclude: no_backup
Sent exclude: no_backups
fileListReceive() failed
Done: 0 files, 0 bytes
Got fatal error during xfer (fileListReceive failed)
Backup aborted by user signal
```

Du coup sur photos je régénère les locales :

```
(April) root@photos:/etc[master]# dpkg-reconfigure locales
perl: warning: Setting locale failed.
perl: warning: Please check that your locale settings:
    LANGUAGE = "en_US:en",
    LC_ALL = (unset),
    LANG = "en_US.UTF-8"
    are supported and installed on your system.
perl: warning: Falling back to the standard locale ("C").
locale: Cannot set LC_CTYPE to default locale: No such file or directory
locale: Cannot set LC_MESSAGES to default locale: No such file or directory
locale: Cannot set LC_ALL to default locale: No such file or directory
/usr/bin/locale: Cannot set LC_CTYPE to default locale: No such file or directory
/usr/bin/locale: Cannot set LC_MESSAGES to default locale: No such file or directory
/usr/bin/locale: Cannot set LC_ALL to default locale: No such file or directory
Generating locales (this might take a while)...
    en_US.UTF-8... done
    fr_FR.ISO-8859-1... done
    fr_FR.UTF-8... done
    fr_FR.ISO-8859-15@euro... done
Generation complete.
(April) root@photos:/etc[master*]# git diff
diff --git a/default/locale b/default/locale
index ebd7dd8..ffcbf47 100644
--- a/default/locale
+++ b/default/locale
@@ -1,3 +1,3 @@
 # File generated by update-locale
-LANG="en_US.UTF-8"
+LANG=en_US.UTF-8
 LANGUAGE="en_US:en"
diff --git a/locale.gen b/locale.gen
index 88aa7ae..16cd90d 100644
--- a/locale.gen
+++ b/locale.gen
@@ -154,7 +154,7 @@
 # en_SG.UTF-8 UTF-8
 # en_US ISO-8859-1
 # en_US.ISO-8859-15 ISO-8859-15
-# en_US.UTF-8 UTF-8
+#en_US.UTF-8 UTF-8
 # en_ZA ISO-8859-1
 # en_ZA.UTF-8 UTF-8
 # en_ZM UTF-8
@@ -227,9 +227,9 @@
 # fr_CA.UTF-8 UTF-8
 # fr_CH ISO-8859-1
 # fr_CH.UTF-8 UTF-8
-# fr_FR ISO-8859-1
-# fr_FR.UTF-8 UTF-8
-# fr_FR@euro ISO-8859-15
+#fr_FR ISO-8859-1
+#fr_FR.UTF-8 UTF-8
+#fr_FR@euro ISO-8859-15
 # fr_LU ISO-8859-1
 # fr_LU.UTF-8 UTF-8
```

```
# fr_LU@euro ISO-8859-15
```

Et après test ça fonctionne.

#5 - 22/02/2019 11:18 - Quentin Gibeaux

- Statut changé de Nouveau à Résolu

#6 - 22/02/2019 11:47 - Christian P. Momon

Ce paquet faisait partie de la mise à jour du début de semaine :

```
Start-Date: 2019-02-17 00:03:34  
Commandline: apt-get dist-upgrade  
Upgrade: [...] locales:amd64 (2.24-11+deb9u3, 2.24-11+deb9u4), [...]
```

Je confirme avoir rencontré un problème sur la VM photos lors de l'upgrade, vraisemblablement pas correctement clôturé. Maintenant, c'est fait, cool.

#7 - 29/05/2019 12:07 - Quentin Gibeaux

- Statut changé de Résolu à Fermé

#8 - 04/12/2020 22:20 - Christian P. Momon

- Assigné à mis à François Poulain