

Admins - Demande #3333

VM lamp : Mysql ne démarre pas tout seul après un reboot cluster

01/10/2018 22:43 - Christian P. Momon

Statut:	Fermé	Début:	01/10/2018
Priorité:	Élevée	Echéance:	
Assigné à:	Quentin Gibeaux	% réalisé:	0%
Catégorie:		Temps estimé:	0.00 heure
Version cible:	Backlog	Temps passé:	0.00 heure
Difficulté:	3 Moyen		

Description

Sur la VM lamp, après un reboot cluster, ça fait plusieurs fois que Mysql ne redémarre pas correctement :

```
(April) root@lamp:~# systemctl status mysql
```

```
● mariadb.service - MariaDB database server
```

```
Loaded: loaded (/lib/systemd/system/mariadb.service; enabled; vendor preset: enabled)
```

```
Active: activating (start) since Mon 2018-10-01 22:38:34 CEST; 1min 13s ago
```

```
Process: 622 ExecStartPre=/bin/sh -c [ ! -e /usr/bin/galera_recovery ] && VAR= || VAR=`/usr/bin/galera_recovery`; [ $? -eq 0 ] && systemctl set-environment _WSREP_START_POSITION=$VAR || exit 1 (code=exited, status=0/SUCCESS)
```

```
Process: 617 ExecStartPre=/bin/sh -c systemctl unset-environment _WSREP_START_POSITION (code=exited, status=0/SUCCESS)
```

```
Process: 584 ExecStartPre=/usr/bin/install -m 755 -o mysql -g root -d /var/run/mysqld (code=exited, status=0/SUCCESS)
```

```
Main PID: 726 (mysqld)
```

```
Tasks: 14 (limit: 4915)
```

```
CGroup: /system.slice/mariadb.service
```

```
└─726 /usr/sbin/mysqld
```

```
oct. 01 22:38:34 lamp systemd[1]: Starting MariaDB database server...
```

```
oct. 01 22:38:52 lamp mysqld[726]: 2018-10-01 22:38:52 140375755854400 [Note] Using unique option prefix 'key_buffer' is error-prone and can break in the future. Please use the full name 'key_buffer_size' instead.
```

```
oct. 01 22:38:53 lamp mysqld[726]: 2018-10-01 22:38:53 140375755854400 [Note] /usr/sbin/mysqld (mysqld 10.1.26-MariaDB-0+deb9u1) starting as process 726 ...
```

Un *systemctl restart mysql* manuel suffit à réparer.

Historique

#1 - 09/10/2018 00:07 - Christian P. Momon

À nouveau le 08/10/2018 :

Last login: Mon Oct 8 17:52:27 2018 from 172.16.0.1

```
(April) root@lamp:~# systemctl status mysql
```

```
□ mariadb.service - MariaDB database server
```

```
Loaded: loaded (/lib/systemd/system/mariadb.service; enabled; vendor preset: enabled)
```

```
Active: failed (Result: timeout) since Tue 2018-10-09 00:05:37 CEST; 5s ago
```

```
Process: 761 ExecStart=/usr/sbin/mysqld $MYSQLD_OPTS $ _WSREP_NEW_CLUSTER $ _WSREP_START_POSITION (code=exited, status=0/SUCCESS)
```

```
Process: 636 ExecStartPre=/bin/sh -c [ ! -e /usr/bin/galera_recovery ] && VAR= || VAR=`/usr/bin/galera_recovery`; [ $? -eq 0 ] && systemctl
```

```
Process: 629 ExecStartPre=/bin/sh -c systemctl unset-environment _WSREP_START_POSITION (code=exited, status=0/SUCCESS)
```

```
Process: 612 ExecStartPre=/usr/bin/install -m 755 -o mysql -g root -d /var/run/mysqld (code=exited, status=0/SUCCESS)
```

```
Main PID: 761 (code=exited, status=0/SUCCESS)
```

```
Status: "MariaDB server is down"
```

```
oct. 09 00:03:52 lamp systemd1: Starting MariaDB database server...
```

```
oct. 09 00:04:11 lamp mysqld761: 2018-10-09 00:04:11 140450018579008 [Note] Using unique option prefix 'key_buffer' is error-prone and can break
```

```
oct. 09 00:04:12 lamp mysqld761: 2018-10-09 00:04:12 140450018579008 [Note] /usr/sbin/mysqld (mysqld 10.1.26-MariaDB-0+deb9u1) starting as proce
```

```
oct. 09 00:05:30 lamp systemd1: mariadb.service: Start operation timed out. Terminating.
```

```
oct. 09 00:05:37 lamp systemd1: Failed to start MariaDB database server.
```

```
oct. 09 00:05:37 lamp systemd1: mariadb.service: Unit entered failed state.
```

```
oct. 09 00:05:37 lamp systemd1: mariadb.service: Failed with result 'timeout'.
```

#2 - 25/09/2019 23:11 - Quentin Gibeaux

- Statut changé de Nouveau à Fermé

- Assigné à mis à Quentin Gibeaux

pas arrivé depuis