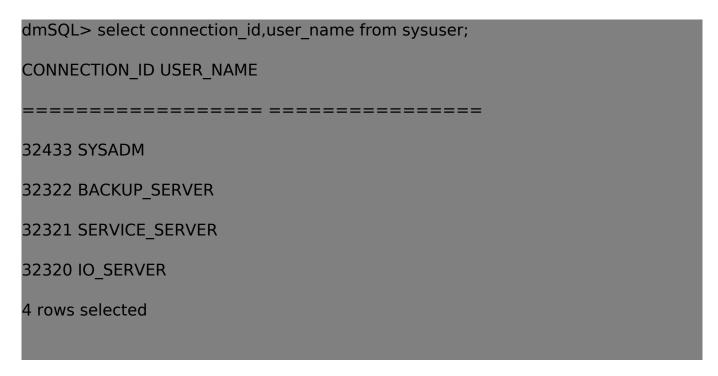
## **DBMaker/DBMaster FAQ Document**

## **Question:**

How to check the running state for all of DBMaker's background processes on Linux? (DBMR2777)

## **Answer:**

DBMaker has 3 base processes on Linux: BACKUP\_SERVER, SERVICE\_SERVER and IO\_SERVER. Users can use the following SQL statement to confirm the process id (the process id is same with value of the connection\_id in table SYSUSER).



Next time, users can use the following command to conform whether the database is active.

```
[dbmaker@RD-Redhat62 bin]$ ps -A|grep dmserver
32319 ? 00:00:00 dmserver.bin
32320 pts/0 00:00:00 dmserver.bin
32321 pts/0 00:00:00 dmserver.bin
32322 pts/0 00:00:00 dmserver.bin
32433 ? 00:00:00 dmserver.bin
```

Email: <Support RD@syscom.com.tw>

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If a connection is added, the number of processes will has an increase of 1; if a connection is disconnected, the number of processes will reduce by 1. For example, the above 32319 process is an added one.

In addition, if more users connect to db, more daemon processes will be added.

Version: All

Product: Normal/Bundle

Platform: Linux

Email: <Support\_RD@syscom.com.tw>