

# mysql

# UUID



mysql       slave status  UUID    .

```
mysql> show slave status \G;
***** 1. row *****

Slave_IO_State:
  Master_Host: 192.168.0.130
  Master_User: repl
  Master_Port: 3306
  Connect_Retry: 60
  Master_Log_File: mysql-bin.000005
  Read_Master_Log_Pos: 502
  Relay_Log_File: localhost-relay-bin.000001
  Relay_Log_Pos: 4
  Relay_Master_Log_File: mysql-bin.000005
  Slave_IO_Running: No
  Slave_SQL_Running: Yes
  Replicate_Do_DB:
  Replicate_Ignore_DB:
  Replicate_Do_Table:
  Replicate_Ignore_Table:
  Replicate_Wild_Do_Table:
  Replicate_Wild_Ignore_Table:
  Last_Errno: 0
  Last_Error:
  Skip_Counter: 0
  Exec_Master_Log_Pos: 502
  Relay_Log_Space: 120
  Until_Condition: None
  Until_Log_File:
  Until_Log_Pos: 0
```

```

Master_SSL_Allowed: No
Master_SSL_CA_File:
Master_SSL_CA_Path:
Master_SSL_Cert:
Master_SSL_Cipher:
Master_SSL_Key:
Seconds_Behind_Master: NULL
Master_SSL_Verify_Server_Cert: No
Last_IO_Errno: 1593
Last_IO_Error: Fatal error: The slave I/O thread stops because master and slave have equal MySQL
server UUIDs; these UUIDs must be different for replication to work.
Last_SQL_Errno: 0
Last_SQL_Error:
Replicate_Ignore_Server_Ids:
Master_Server_Id: 1
Master_UUID:
Master_Info_File: /usr/local/mysql/var/master.info
SQL_Delay: 0
SQL_Remaining_Delay: NULL
Slave_SQL_Running_State: Slave has read all relay log; waiting for the slave I/O thread to update it
Master_Retry_Count: 86400
Master_Bind:
Last_IO_Error_Timestamp: 160409 23:55:09
Last_SQL_Error_Timestamp:
Master_SSL_Crl:
Master_SSL_Crlpath:
Retrieved_Gtid_Set:
Executed_Gtid_Set:
Auto_Position: 0
1 row in set (0.00 sec)

ERROR:
No query specified

```

```

master, slave  1 1  UUID11 1111 1111 111111 .
11 1111  uuid 11 111111  Value11 111111 .
11 1111  auto.cnf1111 111111  mysql 11111111 1111 . auto.cnf1111 11
1111111111 1111 1111 .

```

```
mysql> show variables like '%uuid%';
```

```
+-----+-----+  
| Variable_name | Value                                |  
+-----+-----+  
| server_uuid   | 90af1fbb-fe5e-11e5-883a-0050569b3781 |  
+-----+-----+  
1 row in set (0.00 sec)
```

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Revision #1

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