**忘记root密码**

如果不小心忘记了root密码，那么mysql就不能再登录了，这时就要重置root密码才行。通过下面的步骤，我们可以重新设置root密码。

1、退出mysql

|  |
| --- |
| [root@localhost src]# **service mysqld stop**  停止 mysqld： [确定]  [root@localhost src]# |

2、进入sql安全模式，命令“/usr/bin/mysqld\_safe --skip-grant-table &”

|  |
| --- |
| [root@localhost src]# **/usr/bin/mysqld\_safe --skip-grant-table &**  [1] 6332  [root@localhost src]# 180814 10:10:00 mysqld\_safe Logging to '/var/log/mysqld.log'.  180814 10:10:00 mysqld\_safe Starting mysqld daemon with databases from /var/lib/mysql |

3、无密码方式登录，命令“mysql –u root”

|  |
| --- |
| [root@localhost src]# **mysql -u root**  Welcome to the MySQL monitor. Commands end with ; or \g.  Your MySQL connection id is 1  Server version: 5.1.71 Source distribution  Copyright (c) 2000, 2013, Oracle and/or its affiliates. All rights reserved.  Oracle is a registered trademark of Oracle Corporation and/or its  affiliates. Other names may be trademarks of their respective  owners.  Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.  mysql> |

4、使用mysql，命令“use mysql；”

|  |
| --- |
| **mysql> use mysql;**  Reading table information for completion of table and column names  You can turn off this feature to get a quicker startup with -A  Database changed  mysql> |

5、重设root密码，命令“update user set password=password (“密码”) where user=’root’”

|  |
| --- |
| mysql> **update user set password=password('123456') where user='root';**  Query OK, 3 rows affected (0.00 sec)  Rows matched: 3 Changed: 3 Warnings: 0  mysql> |

6、刷新

|  |
| --- |
| mysql> **flush privileges;**  Query OK, 0 rows affected (0.00 sec) |

7、退出，重新登录

|  |
| --- |
| [root@localhost src]# **mysql -u root -p**  Enter password: //这里输入新密码  Welcome to the MySQL monitor. Commands end with ; or \g.  Your MySQL connection id is 2  Sever version: 5.1.71 Source distribution  Copyright (c) 2000, 2013, Oracle and/or its affiliates. All rights reserved.  Oracle is a registered trademark of Oracle Corporation and/or its  affiliates. Other names may be trademarks of their respective  owners.  Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.  mysql> |

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