

Title: How to develop Database Object for enhance join features using MySQL RDBMS backend software?

#01

MariaDB [(none)]>system cls

#02

MariaDB [(none)]> show databases;

Database
information_schema
mysql
performance_schema
phpmyadmin
test

5 rows in set (0.031 sec)

#03

MariaDB [(none)]> Create database if not exists dbspr
character set latin1
collate latin1_swedish_ci;

Query OK, 0 rows affected, 1 warning (0.003 sec)

#04

MariaDB [(none)]> show databases;

Database
dbspr
information_schema
mysql
performance_schema
phpmyadmin
test

6 rows in set (0.031 sec)

#05

MariaDB [(none)]> select database();

database()
NULL

1 row in set (0.035 sec)

#06

Database changed

MariaDB [dbspr]>

#07

MariaDB [dbspr]> select database();

database()
dbspr

1 row in set (0.000 sec)

#08

MariaDB [dbspr]> show tables;
Empty set (0.001 sec)