# Hbase权限控制

*参考*

habse权限管理

```
grant 'hive', 'R', 'TestTable'
revoke 'hive', 'TestTable'
user_permission 'TestTable'
```

```
hbase(main):005:0> grant
ERROR: First argument should be a String
Grant users specific rights.
Syntax: grant <user or @group>, <permissions> [, <table> [, <column family> [, <column qualifier>]]]
Syntax: grant <user or @group>, <permissions>, <@namespace>
permissions is either zero or more letters from the set "RWXCA".
READ('R'), WRITE('W'), EXEC('X'), CREATE('C'), ADMIN('A')
Note: Groups and users are granted access in the same way, but groups are prefixed with an '@'
            character. Tables and namespaces are specified the same way, but namespaces are
            prefixed with an '@' character.
For example:
        hbase> grant 'bobsmith', 'RWXCA'
          hbase> grant '@admins', 'RWXCA'
          hbase> grant 'bobsmith', 'RWXCA', '@ns1'
          hbase> grant 'bobsmith', 'RW', 't1', 'f1', 'col1'
          hbase> grant 'bobsmith', 'RW', 'ns1:t1', 'f1', 'col1'
Took 0.0032
seconds
hbase(main):006:0> revoke
ERROR: wrong number of arguments (0 for 1)
Revoke a user's access rights.
Syntax: revoke <user or @group> [, <table> [, <column family> [, <column qualifier>]]]
Syntax: revoke <user or @group>, <@namespace>
Note: Groups and users access are revoked in the same way, but groups are prefixed with an '@'
            character. Tables and namespaces are specified the same way, but namespaces are
            prefixed with an '@' character.
For example:
        hbase> revoke 'bobsmith'
          hbase> revoke '@admins'
          hbase> revoke 'bobsmith', '@ns1'
          hbase> revoke 'bobsmith', 't1', 'f1', 'col1'
          hbase> revoke 'bobsmith', 'ns1:t1', 'f1', 'col1'
Took 0.0035
seconds
hbase(main):007:0>
```