

MySQL目前有两种权限模式设置，默认和所有,具体区别如下图所示

### 默认权限模式

SELECT , INSERT , UPDATE , DELETE , CREATE , DROP , INDEX , ALTER , CREATE TEMPORARY TABLES , LOCK TABLES

The image shows a screenshot of a MySQL permissions configuration interface. It is divided into three main sections, each with a header and a list of permissions with checkboxes:

- 数据 (Data):** This section is active, indicated by a checked checkbox. It contains the following permissions, all of which are checked:
  - SELECT
  - INSERT
  - UPDATE
  - DELETE
- 结构 (Structure):** This section is inactive, indicated by an unchecked checkbox. It contains the following permissions:
  - CREATE
  - ALTER
  - INDEX
  - DROP
  - CREATE TEMPORARY TABLES
  - SHOW VIEW
  - CREATE ROUTINE
  - ALTER ROUTINE
  - EXECUTE
  - CREATE VIEW
  - EVENT
  - TRIGGER
- 管理 (Management):** This section is inactive, indicated by an unchecked checkbox. It contains the following permissions:
  - GRANT
  - LOCK TABLES
  - REFERENCES

### 所有权限模式

SELECT , INSERT , UPDATE , DELETE , CREATE , DROP , INDEX , ALTER , LOCK TABLES, TRIGGER, CREATE VIEW, EXECUTE , EVENT, ALTER ROUTINE, CREATE ROUTINE, CREATE TEMPORARY TABLES

数据

- SELECT
- INSERT
- UPDATE
- DELETE

结构

- CREATE
- ALTER
- INDEX
- DROP
- CREATE TEMPORARY TABLES
- SHOW VIEW
- CREATE ROUTINE
- ALTER ROUTINE
- EXECUTE
- CREATE VIEW
- EVENT
- TRIGGER

管理

- GRANT
- LOCK TABLES
- REFERENCES