

# NOTES SQL

## Vrac

### Afficher du contenu

```
show databases;  
show databases like 'test%' #wild apres test
```

### Afficher les processus

```
show full processlist;
```

### Créer une DB

```
create database testpierre;  
create TABLE user ( id INT PRIMARY KEY NOT NULL, nom VARCHAR(64), prenom  
VARCHAR(64), birth_date DATE );  
show columns from user;
```

### Renommer une table

```
rename table user to user2;  
rename table user2 to user;
```

### Insérer une valeur

```
INSERT user VALUES('1', 'Pierre', 'Bourdin', '1987-08-05');
```

### Créer une table

```
create table test (id INT, value VARCHAR(20));
```

### Modifier une structure de table

```
select * from user;  
ALTER TABLE user MODIFY id INTEGER NOT NULL AUTO_INCREMENT;  
delete from power where mdate = "2021-05-26 11:51:48";  
SELECT user,host,password FROM mysql.user;
```

```
===== AlternC =====
====changer un password user====
<code mysql>
UPDATE mysql.user SET password=PASSWORD("nouveau_mdp") where
User="axance_octo_WP18";
GRANT ALL PRIVILEGES ON database_name.* TO 'username'@'localhost';
FLUSH PRIVILEGES;
```

## NextCloud

### Changer un truc quelque part

je ne sais plus ce que c'est...

```
UPDATE oc_share SET uid_owner="Clementine" where token="MT5PxYfx3APHdKH";
```

```
INSERT INTO address (domain_id, address, password, enabled, expire_date,
update_date, mail_action)
VALUES ('2', 'pierre', '$1$DMrhukof$I9nzULanQwo/33K6r2l93.', '1', NULL,
'2021-06-22 09:41:27', 'OK');
```

### Création d'un utilisateur

```
CREATE USER 'username' IDENTIFIED BY 'password';
```

### Création d'un utilisateur et d'un DB

```
CREATE USER 'boaconcept_wp' IDENTIFIED BY 'SxV1iTs9J5nZtRPL';
CREATE DATABASE boaconcept_wp;
GRANT ALL PRIVILEGES ON boaconcept_wp.* TO "boaconcept_wp"@"localhost"
IDENTIFIED BY "SxV1iTs9J5nZtRPL";
FLUSH PRIVILEGES;
```

### Creation d'un utilisateur non-root (mais admin quand même)

```
use mysql;
GRANT ALL PRIVILEGES ON *.* TO adminmysql@localhost
IDENTIFIED BY 'lemotdepasse' WITH GRANT OPTION;
FLUSH PRIVILEGES;
```

## Mesurer la taille des bases de données

```
SELECT
  table_schema AS NomBaseDeDonnees,
  ROUND(SUM( data_length + index_length ) / 1024 / 1024, 2) AS BaseDonneesMo
FROM information_schema.TABLES
GROUP BY TABLE_SCHEMA;
```

## ISPConfig

### Changer le password d'un compte

```
use dbispconfig;
UPDATE sys_user SET password = md5('Admin123') WHERE username = 'admin';
```

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