1.

Ein Bild, das Text, Software, Computersymbol, Multimedia-Software enthält.

Automatisch generierte Beschreibung

2.

[CREATE](http://localhost/phpmyadmin/url.php?url=https://dev.mysql.com/doc/refman/8.0/en/create-table.html) [TABLE](http://localhost/phpmyadmin/url.php?url=https://dev.mysql.com/doc/refman/8.0/en/create-table.html) `gwp`.`studenten` (`ID` INT(8) [NOT](http://localhost/phpmyadmin/url.php?url=https://dev.mysql.com/doc/refman/8.0/en/logical-operators.html%23operator_not) NULL AUTO\_INCREMENT , `Vorname` VARCHAR(20) [NOT](http://localhost/phpmyadmin/url.php?url=https://dev.mysql.com/doc/refman/8.0/en/logical-operators.html%23operator_not) NULL , `Nachname` VARCHAR(20) [NOT](http://localhost/phpmyadmin/url.php?url=https://dev.mysql.com/doc/refman/8.0/en/logical-operators.html%23operator_not) NULL , `Studiengang` VARCHAR(100) [NOT](http://localhost/phpmyadmin/url.php?url=https://dev.mysql.com/doc/refman/8.0/en/logical-operators.html%23operator_not) NULL , PRIMARY KEY (`ID`)) ENGINE = InnoDB;

3.

INSERT INTO `studenten`(`Vorname`, `Nachname`, `Studiengang`) VALUES ('Franz','Xaver','Bionik');

INSERT INTO `studenten`(`Vorname`, `Nachname`, `Studiengang`) VALUES ('Sepp','Maier','Fussball');

INSERT INTO `studenten`(`Vorname`, `Nachname`, `Studiengang`) VALUES ('Peter','Lustig','BWL');

INSERT INTO `studenten`(`Vorname`, `Nachname`, `Studiengang`) VALUES ('Karl','Auer','Winfo');

INSERT INTO `studenten`(`Vorname`, `Nachname`, `Studiengang`) VALUES ('Gundala','Gause','Winfo');

INSERT INTO `studenten`(`Vorname`, `Nachname`, `Studiengang`) VALUES ('Karla','Columna','BWL');

Ein Bild, das Text, Screenshot, Schrift, Zahl enthält.

Automatisch generierte Beschreibung

4.

1. [SELECT](http://localhost/phpmyadmin/url.php?url=https://dev.mysql.com/doc/refman/8.0/en/select.html) \* FROM `studenten` WHERE `Studiengang` = "Winfo";
2. [SELECT](http://localhost/phpmyadmin/url.php?url=https://dev.mysql.com/doc/refman/8.0/en/select.html) `Vorname`, `Nachname` FROM `studenten` ORDER BY `Vorname` [AND](http://localhost/phpmyadmin/url.php?url=https://dev.mysql.com/doc/refman/8.0/en/logical-operators.html%23operator_and) `Nachname` ASC;
3. [SELECT](http://localhost/phpmyadmin/url.php?url=https://dev.mysql.com/doc/refman/8.0/en/select.html) \* FROM `studenten` WHERE `Studiengang` = "BWL" [AND](http://localhost/phpmyadmin/url.php?url=https://dev.mysql.com/doc/refman/8.0/en/logical-operators.html%23operator_and) `ID` > 3;

5.

[UPDATE](http://localhost/phpmyadmin/url.php?url=https://dev.mysql.com/doc/refman/8.0/en/update.html) `studenten` [SET](http://localhost/phpmyadmin/url.php?url=https://dev.mysql.com/doc/refman/8.0/en/set.html) `Studiengang`= "Winfo" WHERE `Vorname` = "Sepp" [AND](http://localhost/phpmyadmin/url.php?url=https://dev.mysql.com/doc/refman/8.0/en/logical-operators.html%23operator_and) `Nachname` = "Maier";

[SELECT](http://localhost/phpmyadmin/url.php?url=https://dev.mysql.com/doc/refman/8.0/en/select.html) \* FROM `studenten`

6. "DELETE FROM studenten WHERE `studenten`.`ID` = 3"