Borrower ja Book taulujen luonti

```
CREATE TABLE book(
id_book INT primary key auto_increment,
name VARCHAR(255),
author VARCHAR(255),
isbn VARCHAR(20)
);

INSERT INTO book(name,author,isbn) VALUES('PHP Basic','Bob Jones','123-456-789-111-x');
INSERT INTO book(name,author,isbn) VALUES('Statistics','Lisa Smith','222-333-444-555-y');

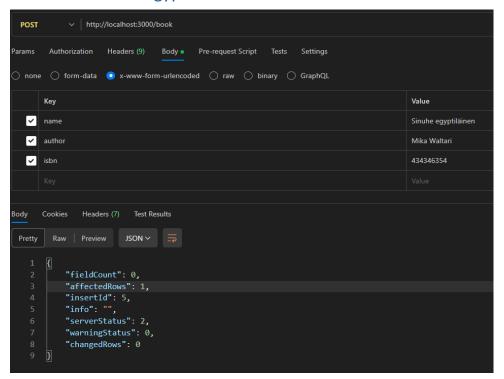
CREATE TABLE borrower(
id_borrower INT primary key auto_increment,
fname VARCHAR(40),
lname VARCHAR(40),
streetaddress VARCHAR(40)
.);
```

```
mysql> desc book;
 Field
          Type
                        | Null | Key | Default | Extra
 id book
                                PRI
           int
                         NO
                                      NULL
                                                auto increment
           varchar(255)
                         YES
                                      NULL
 name
 author
          varchar(255)
                         YES
                                      NULL
 isbn
          varchar(20)
                         YES
                                      NULL
4 rows in set (0.00 sec)
mysql> desc borrower;
 Field
                             Null | Key | Default | Extra
                Type
 id borrower
                              NO
                                          NULL
                                                    auto increment
 fname
                varchar(40)
                              YES
                                           NULL
 lname
               varchar(40)
                              YES
                                           NULL
 streetaddress | varchar(40) | YES
                                           NULL
4 rows in set (0.00 sec)
```

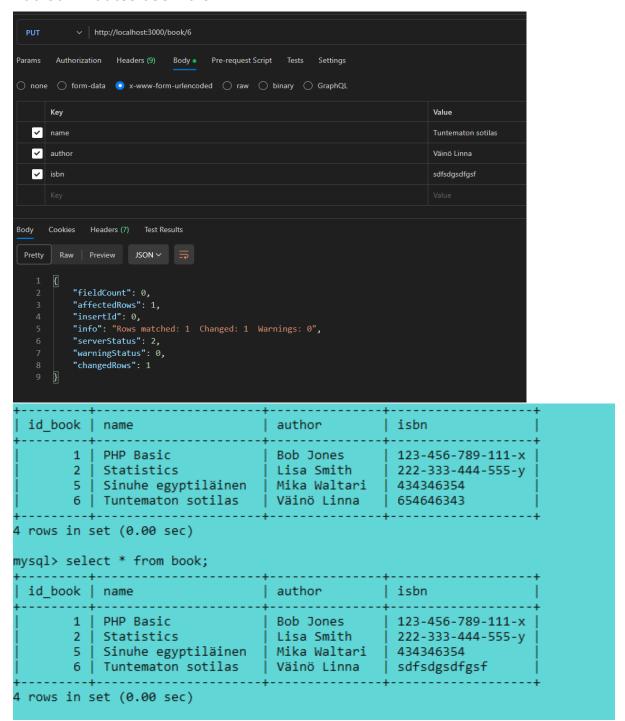
Postman testaukset

Get books

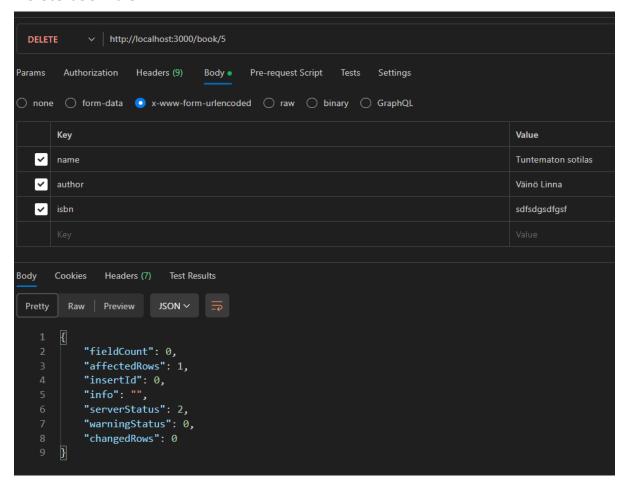
Post book Sinuhe egyptiläinen



Put Isbn muutos book id 6



Delete book id 5



Post borrower Aku Ankka

