create table user(

id smallint unsigned not null auto\_increment,

name varchar(40)not null,

email varchar(30)not null,

password varchar(30)not null,

type varchar(1) not null,

status varchar(40) not null,

countryid smallint unsigned not null,

picture varchar(4) not null,

primary key (id),

unique key(email),

foreign key(countryid) references country(id)

)

create table subcategory(

id int(10) unsigned not null auto\_increment,

name varchar(40) not null,

categoryid int unsigned not null,

primary key(id),

unique key(name, categoryid),

foreign key(categoryid) references category(id)

)

create table books(

id int unsigned not null auto\_increment,

title varchar(255) not null,

subcategoryid smallint unsigned not null,

picture varchar(4) not null,

datetime datetime not null,

primary key(id),

foreign key(subcategoryid) references subcategory(id)

)

create table comment(

id int unsigned not null auto\_increment,

userid smallint unsigned not null,

booksid int unsigned not null,

datetime datetime not null,

rating tinyint unsigned not null,

primary key (id),

foreign key (userid) references user(id),

foreign key(booksid) references books(id)

)

create table comment(

id int unsigned not null auto\_increment,

userid int unsigned not null,

productid int unsigned not null,

datetime datetime not null,

rating tinyint unsigned not null,

primary key (id),

foreign key (userid) references user(id),

foreign key (productid) references product(id)

)

create table paymentmethod(

id int unsigned not null auto\_increment,

bank\_name varchar(255) not null

)

Create table pay4mem(

id int unsigned not null auto\_increment,

userid smallint unsigned not null,

duration int unsigned not null,

bankid tinyint unsigned not null,

transferid int unsigned not null,

taka int unsigned not null,

paymentdate datetime not null,

primary key (id),

foreign key (userid) references user(id),

foreign key (bankid) references [paymentmethod](http://localhost/phpmyadmin/tbl_structure.php?db=bookshop_dt&token=873652d19bbdfb33dc282c8cc411d384&table=paymentmethod) (id)

)

create table rating(

id int unsigned not null auto\_increment,

bookid int unsigned not null,

userid smallint unsigned not null,

rating\_point int smallint unsigned not null,

primary key (id),

unique key(userid),

foreign key (userid) references user(id),

foreign key (bookid) references books(id),

)