

DDL Scripts

Customers table:

```
CREATE TABLE customers (  
    customer_id int NOT NULL,  
    name varchar(255) NOT NULL,  
    email varchar(255),  
    address varchar(255),  
    phone int,  
    CONSTRAINT PK_customer PRIMARY KEY (customer_id)  
);
```

Branch table:

```
CREATE TABLE branches (  
    branch_id int NOT NULL,  
    name varchar(255) NOT NULL,  
    address varchar(255),  
    phone int,  
    CONSTRAINT PK_branch PRIMARY KEY (branch_id)  
);
```

Orders Table:

```
CREATE TABLE orders (  
    order_id int NOT NULL,  
    customer_id int NOT NULL,  
    branch_id int,  
    order_time DATETIME,  
    order_price int,  
    order_pickup DATETIME,  
    del_boy_pickup DATETIME,  
    delivered_to_customer BOOLEAN,  
    PRIMARY KEY (order_id),  
    FOREIGN KEY (customer_id) REFERENCES customers(customer_id)  
    FOREIGN KEY (branch_id) REFERENCES branch(branch_id)  
);
```

Query to fetch the branch with the highest efficiency for the current month:

```
Select name from branches  
Where branch_id in(  
    Select * from orders  
    Groupby branch_id  
    Orderby price Limit 1)
```