

User Guide

Selects

You can select all data from a database table by using simple get() method.

```
$data = DB::table("table_name")->get();
```

Search

You can also select the columns only what you want .

You can substitute order_by() with group_by().

```
$data = DB::table("Table_name")  
->select("column0,column1,column2")  
->where("column0","=", "1")  
->order_by("column0","DESC")  
->get();
```

Inserts

Use insert() method for inserting a record into the database table.

```
DB::table("table_name")->insert([
    'column0' => 'value0',
    'column1' => 'value1'
]);
```

You can also insert more than one records .

```
DB::table("table_name")->insert([
    'column0' => 'value0',
    'column1' => 'value1'
],
[
    'column0' => 'value2',
    'column1' => 'value3'
]);
```

Use insertGetId() method to insert a record and then retrieve the auto-incremented ID.

```
$last_id = DB::table("table_name")->insertGetId([
    'column0' => 'value0',
    'column1' => 'value1'
]);
```

Update

Update existing records using the update() method.

```
DB::table("table_name")
    ->where("column","=",1)
    ->update(
        [
            "column" => "value"
        ]
    );
```

Deletes

Delete the rows with where clause.

```
DB::table("table_name")->where("column","=",46)->delete();
```

You can also remove all rows and reset auto-incrementing ID to zero by using truncate() method.

```
DB::table("table_name")->truncate();
```

Pagination

Use pagination() method to simply paginate a table of database. This will return paginated array.

```
$data = DB::table("table_name")->pagination(5);
```