

12. Describe how the `whereNot()` method is used in Laravel's query builder. Provide an example of its usage.

ans:

In Laravel's query builder, the `whereNot()` method is used to add a "not equal to" condition to a query. It allows you to specify a column and a value that should not match in order for a record to be included in the result set.

Here's an example of how the `whereNot()` method can be used:

```
$users = DB::table('users')
    ->whereNot('status', 'active')
    ->get();
```

In this example, the `whereNot('status', 'active')` method is called on the query builder. It adds a condition that selects all records from the "users" table where the value in the "status" column is not equal to 'active'.