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 what is wherebetween inclusive in laravel query builder



`whereBetween()` is a method available in Laravel Query Builder that allows you to filter your query based on a range of values for a particular column.



The `whereBetween()` method takes three arguments:

- The first argument is the name of the column you want to filter.
- The second argument is an array that contains two values representing the lower and upper bounds of the range you want to filter.
- The third argument is a boolean value that indicates whether the range should be inclusive or not. If it is set to `true`, the range is inclusive and the query will return rows with values that fall within the specified range, including the lower and upper bounds. If it is set to `false` or not provided, the range is exclusive and the query will only return rows with values that fall strictly between the lower and upper bounds.


Here's an example of how to use `whereBetween()` method in Laravel:

```
css
$users = DB::table('users')
    ->whereBetween('age', [18, 30], true)
    ->get();
```

This query will retrieve all users whose age is between 18 and 30 (inclusive).

Regenerate response

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