

ORM-

ORMWhereHavingFrom

Where

where

```
g.Model("orders").Where("amount > ?", g.Model("orders").Fields("AVG\n(amount)").Scan(&orders)\n// SELECT * FROM "orders" WHERE amount > (SELECT AVG(amount) FROM "orders")
```

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Having

Having

```
subQuery := g.Model("users").Fields("AVG(age)").WhereLike("name", "name%")\ng.Model("users").Fields("AVG(age) as avgage").Group("name").Having("AVG\n(age) > ?", subQuery).Scan(&results)\n// SELECT AVG(age) as avgage FROM `users` GROUP BY `name` HAVING AVG(age)\n> (SELECT AVG(age) FROM `users` WHERE name LIKE "name%")
```

From

Model

```
g.Model("? as u", g.Model("users").Fields("name", "age")).Where("age", 18).\nScan(&users)\n// SELECT * FROM (SELECT `name`,`age` FROM `users`) as u WHERE `age` = 18\n\nsubQuery1 := g.Model("users").Fields("name")\nsubQuery2 := g.Model("pets").Fields("name")\ng.Model("? as u, ? as p", subQuery1, subQuery2).Scan(&users)\n// SELECT * FROM (SELECT `name` FROM `users`) as u, (SELECT `name` FROM\n`pets`) as p
```