

Hi,

How should I rewrite this SQL command to SqlExp for Sqlite?

```
SELECT a.*
FROM users a
JOIN (SELECT username, email, COUNT(*)
FROM users
GROUP BY username, email
HAVING count(*) > 1 ) b
ON a.username = b.username
AND a.email = b.email
ORDER BY a.email
```

This one doesn't work:

```
Select(a(SqlAll()))
.From(users.As(a))
.InnerJoin(Select(Count(SqlAll()), username, email)
.From(users)
.GroupBy(username, email)
.Having(Count(SqlAll()) > 1)
.AsTable(b))
.On(a(username) = b(username) && a(email) = b(email));
```

Generated code is:

```
select a.* from users as a inner join ((select count(*), username, email from users group by
username, email having count(*) > 1) as b) on a.username == b.username and a.email ==
b.email;
```

But during execution I got `ERROR no such column: b.username ...`

The right command should be (without one bracket before select count(*) and one bracket after b

```
select a.* from users as a inner join (select count(*), username, email from users group by
username, email having count(*) > 1) as b on a.username == b.username and a.email == b.email;
```

If I rewrite SqlExp to

```
Select(a(SqlAll()))  
.From(users.As(a))  
.InnerJoin(Select(Count(SqlAll()), username, email)  
.From(users)  
.GroupBy(username, email)  
.Having(Count(SqlAll()) > 1))  
.AsTable(b)  
.On(a(username) = b(username) && a(email) = b(email));
```

It can not be compiled because the error `no member named 'On' in 'Upp::SqlSet`

Thank you, Radek
