

# SQL Prompt Refactoring



# Overview

➔ Code Refactoring

➔ Table Refactoring

```
select * from dbo.People as P  
exec GetNames @shortestLastName, @longestLastName  
where len(P.last) between @shortestLastName and @longestLastName
```

```
create table customers1 (id int, name varchar(30), state char(2))  
create table customers2 (id int, name varchar(30), state char(2))  
-- A green double-headed arrow points from the 'name' column in customers1 to the 'name' column in customers2.
```

# Pages

8K

BAD

row	

GOOD

row	row	row	row	row

# Summary

- ➔ Code Refactoring
- ➔ Table Refactoring

# References

- **Redgate SQL Prompt**
  - <http://www.red-gate.com/products/sql-development/sql-prompt>
- **EXIF Utilities**
  - <http://www.hugsan.com/EXIFutils>
- **Directory Opus**
  - <http://www.gpssoft.com>