

数据字典半自动生成

利用 `information_schema` 为主通过查询生成数据字典。

- <http://www.manongjc.com/detail/17-gwtxyafxauzccaz.html>

```
SELECT
    col.table_schema,
    col.table_name,
    col.ordinal_position,
    col.column_name,
    col.data_type,
    col.character_maximum_length,
    col.numeric_precision,
    col.numeric_scale,
    col.is_nullable,
    col.column_default,
    des.description
FROM
    information_schema.COLUMNS col
LEFT JOIN pg_description des ON col.table_name :: regclass = des.objoid
AND col.ordinal_position = des.objsubid
WHERE
    table_schema = 'public'
AND table_name = 'rc_app_authority'
ORDER BY
    ordinal_position;
```

```
SELECT
    col.COLUMN_NAME AS "属性",
    col.udt_name AS "数据类型",
    col.is_nullable AS "允许为空",
    des.description AS "说明"
FROM
    information_schema.COLUMNS col
LEFT JOIN pg_description des ON col.TABLE_NAME :: regclass = des.objoid
AND col.ordinal_position = des.objsubid
WHERE
    table_schema = 'public'
AND TABLE_NAME = 'rc_app_authority'
ORDER BY
    ordinal_position;
```

Markdown 转 World

<https://www.zhihu.com/question/22972843>

```
pandoc -f markdown -t html ./test.md
pandoc -f html -t docx -o output.docx
# 直接转换
pandoc -f markdown -t docx ./test.md -o test.docx
# GitHub风格
pandoc -f gfm -t docx ./test.md -o test.docx
```

Word 调整整篇文档的字体

<https://zhidao.baidu.com/question/238864824.html>

