

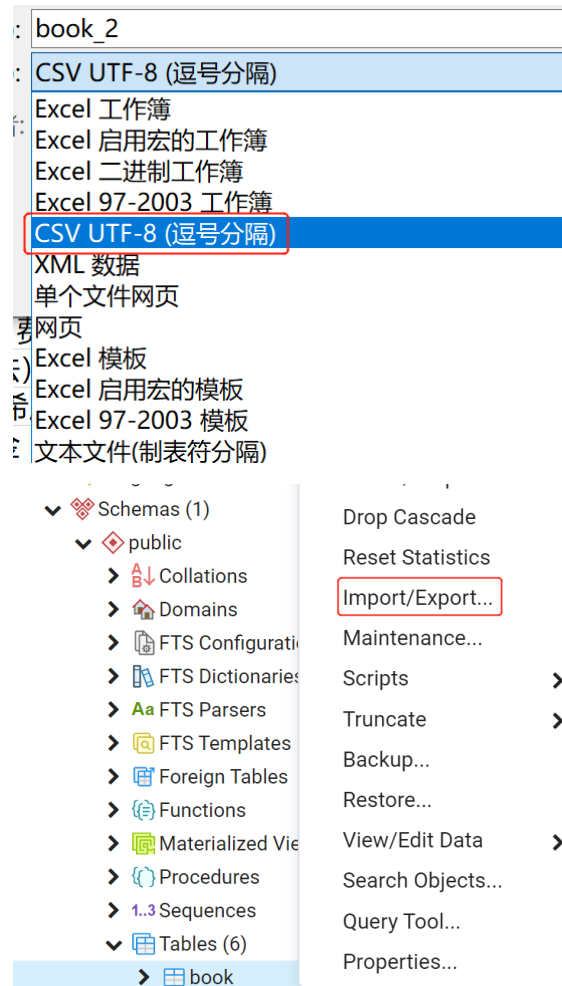
1.8 ——何雨菁

1、测试debug完成

2、将book.db数据导入到postgresql数据库中

先从navicat中导出数据为xlsx文件，另存为csv(UTF8)，文件太大需要分批导入

(1) 然后在pagadmin中进行导入



Import/Export data - table 'book'

Options Columns

Import/Export **Import**

File Info

Filename

Format

Encoding

Miscellaneous

OID ☐ No

Header ☒ Yes

Delimiter

Specifies the character that separates columns within each row (line) of the file. The default is a tab character in text format, a comma in CSV format. This must be a single one-byte character. This option is not allowed when using binary format.

(2) 也可以在数据库中用如下命令完成

```
Server [localhost]: localhost
Database [postgres]: postgres
Port [5432]: 5432
Username [postgres]: postgres
用户 postgres 的口令:
psql (13beta3)
输入 "help" 来获取帮助信息.

postgres=# \c bookstore
您现在已经连接到数据库 "bookstore", 用户 "postgres".
bookstore=# copy public.book (id, title, author, publisher, original_title, translator, pub_year, pages, price, currency,
unit, binding, isbn, author_intro, book_intro, content, tags, picture) FROM 'E:/slides/book_1.CSV' CSV HEADER ENCODING
'UTF8' ;
COPY 10000
bookstore=# copy public.book (id, title, author, publisher, original_title, translator, pub_year, pages, price, currency,
unit, binding, isbn, author_intro, book_intro, content, tags, picture) FROM 'E:/slides/book_2.CSV' CSV HEADER ENCODING
'UTF8' ;
COPY 10000
bookstore=# copy public.book (id, title, author, publisher, original_title, translator, pub_year, pages, price, currency,
unit, binding, isbn, author_intro, book_intro, content, tags, picture) FROM 'E:/slides/book_3.CSV' CSV HEADER ENCODING
'UTF8' ;
COPY 10000
bookstore=# copy public.book (id, title, author, publisher, original_title, translator, pub_year, pages, price, currency,
unit, binding, isbn, author_intro, book_intro, content, tags, picture) FROM 'E:/slides/book_4.CSV' CSV HEADER ENCODING
'UTF8' ;
```

3、了解全文索引，估计明天实现