五张表

annual\_data

assets\_liabilities

business\_operations

house\_complete\_rate

regional\_house

MySQL中的数据库为 house

字段如下

annual\_data

business string

year string

number string

create table annual\_data(

business varchar(30),

year varchar(10),

number double

);

--------------------------------------------------

assets\_liabilities

year string

number double

create table assets\_liabilities(

year varchar(10),

number double

)

python datax.py /usr/local/datax/job/assets\_liabilities.json

--------------------------------------------------

business\_operations

business string

year string

number double

create table business\_operations(

business varchar(30),

year varchar(10),

number double

);

python datax.py /usr/local/datax/job/business\_operations.json

--------------------------------------------------

house\_complete\_rate

city string

year string

constructed double

completed double

rate double

create table house\_complete\_rate(

city varchar(10),

year varchar(10),

constructed double,

completed double,

rate double

);

python datax.py /usr/local/datax/job/house\_complete\_rate.json

--------------------------------------------------

regional\_house

city string

year string

price double

area double

revenue double

MySQL建表语句

create table regional\_house(

city varchar(10),

year varchar(10),

price double,

area double,

revenue double

);

python datax.py /usr/local/datax/job/regional\_house.json