将已有的结构化数据转换为三元组形式数据。MySQL数据库每个table都必须要指定primary key。

MySQL中table数据:

```
mysql> CREATE TABLE users
    -> (
    -> id INT NOT NULL PRIMARY KEY AUTO_INCREMENT,
    -> name CHAR(25),
    -> password CHAR(25)
    -> );
Query OK, 0 rows affected (0.02 sec)
mysql> CREATE TABLE profiles
    -> (
    -> id INT NOT NULL PRIMARY KEY AUTO INCREMENT,
    -> uid INT NOT NULL,
    -> birth CHAR(25) NOT NULL,
    -> FOREIGN KEY (uid) REFERENCES users(id) ON DELETE CASCADE
Query OK, 0 rows affected (0.02 sec)
mysql> select * from users;
  id | name
               password
   1 | lihua
               | 123456
   2 | xiaohua | 123456
               | 1234
  3 | cheng
3 rows in set (0.00 sec)
mysql> select * from profiles;
| id | uid | birth |
   1 |
         1 | 1996
   2
         2
             1997
```

D2RQ使用参考 https://blog.csdn.net/weixin 42973678/article/details/86710052

3 | 1998

3 rows in set (0.00 sec)

3 |