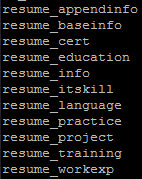
1、实现功能：对MDF3\_6\_Resume数据库中的十张表，通过“id”的关联，将其他表中的数据整合到resume\_info表格中相应的字段中。



比如：resume\_info 与 resume\_cert两张表，表格之间数据关联通过‘id’属性，要实现的功能是：将resume\_cert表格中的证书信息（cert\_time+cert）整合一起存入到resume\_info表中的person\_certification字段中。

一个id下的证书信息可能会有多条，将所有信息累加后存入person\_certification字段中。

2、整理所需属性字段及对应关系

Resume\_info表格与其余9个表格 resume\_info中数据为3305051

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| 子表名称 | Resume\_info对应的字段 | 子表数据整合所包含的字段 | 更新条数 | 子表中不包括的id条数 |
| resume\_cert | Person\_certification | str1 = fc['cert\_time'] + '\t' + fc['cert'] | 2362763 | 942288 |
| resume\_education | c\_edu\_exp | str1=fc['edu\_start\_time']+'\t'+ fc['edu\_end\_time'] + '\t' +fc['school\_name']+'\t' +fc['edu\_major']+'\t' +fc['education']+'\t' +fc['major\_desc'] | 2794406 | 510645 |
| resume\_workexp | C\_work\_exp | str1=fc['work\_begin\_time']+'\t'+fc['work\_end\_time']+\t'+fc['work\_in\_company']+'\t'+fc['work\_department']+'\t'+fc['work\_position']+'\t' fc['work\_abstract']+'\t'fc['work\_grade']+'\t' fc['work\_xiashu\_num']+'\t'+fc['company\_industry']+'\t' +fc['report\_person']+'\t'+fc['leave\_reason']+'\t' fc['reference'] |  |  |
| resume\_project | c\_pro\_exp | str1 =fc['start\_date'] + '\t' + fc['end\_date']+ '\t' +fc['perject\_name']+ '\t' +fc['project\_desc']+ '\t' +fc['project\_grade']+ '\t' +fc['soft\_env']+ '\t' +fc['hard\_env'] |  |  |
| resume\_appendinfo | person\_note | str1 = fc['title'] + '\t' + fc['remark'] |  |  |
| resume\_practice | campus\_practice | str1 = fc['start\_time'] + '\t' + fc['end\_time'] + '\t' +fc['practice\_duty']+ '\t' +fc['practice\_type']+ '\t' +fc['practice\_desc'] |  |  |
| resume\_language | person\_language\_skill | str1 = fc['language'] + '\t' + fc['level\_id'] |  |  |
| resume\_training | c\_train\_exp | str1 = fc['start\_time'] + '\t' + fc['end\_time']+ '\t' +fc['school']+ '\t' +fc['location']+ '\t' +fc['course']+ '\t' +fc['cert\_name']+ '\t' +fc['training\_desc'] |  |  |
| resume\_itskill | person\_profession\_skill | str1 = fc['skill\_type'] + '\t' + fc['use\_time'] + '\t' +fc['level\_id'] |  |  |
|  |  |  |  |  |