

```

1 update product_info t
2 set (t.salename,t.xsqy)
3 =(select c.salename,c.xsqy from contract_erp c where
4 c.contractcode=t.contractid)
5 where t.contractid in(select c.contractcode from contract_erp c) and
6 t.contractid is not null and t.salename is null;

```

## 一次导出数据更新的过程

```

1  --一 创建临时表
2  create table aimm21501_1
3  (liaohao varchar(100),cn varchar(100),sj varchar(100),sb varchar(100))
4
5  /*drop table aimm21501_1*/
6
7  --二 导入数据,这样导入会有很多空格,所有有第三步去空格
8  select t.*,t.rowid from aimm21501_1 t
9
10 --三 去空格
11 create table aimm21502_1 as
12 select distinct trim(a.liaohao) liaohao,trim(a.cn) cn,trim(a.sj)
13 sj,trim(a.sb) sb from aimm21501_1 a
14
15 --drop table aimm21502_1
16
17 select t.liaohao from aimm21502_1 t
18
19 /*select * from imae_t l where l.imaent='100' and l.imaesite='w'
20 and l.ima001 not in
21 (select trim(t.liaohao) from aimm21502 t )*/
22
23 /*select distinct trim(t.liaohao) from aimm21502_1 t
24 where t.liaohao not in (select ll.ima001 from imae_t ll where
25 ll.imaesite='w' )
26 */
27 --4 统计重复的数据
28 select *
29 from aimm21502 mm
30 where mm.liaohao in
31 (select trim(m.liaohao) from aimm21502 m group by trim(m.liaohao)
32 having count(1)>1)
33 ;
34 --5更新数据
35 update imae_t ll
36 set ll.ima001 =
37 (select max(t.sj) from aimm21502_1 t where ll.ima001 = t.liaohao),
38 ll.ima002 =
39 (select max(t.cn) from aimm21502_1 t where ll.ima001 = t.liaohao),
40 ll.ima003 =
41 (select max(t.sb) from aimm21502_1 t where ll.ima001 = t.liaohao)

```

```
42 where ll.imaent = '100'
43 and ll.imaesite = 'w'
44 and ll.ima001 in (select t.liaohao from aimm21502_1 t)
45
46 --6按工单更新设备信息
47 update sfaa_t sf
48 set sf.sfaaua017 =
49 (select max(ll.ima003)
50 from imae_t ll
51 where ll.ima001 = sf.sfaa010
52 and ll.imaesite = 'w')
53 where sf.sfaaua017 is null
54 and sf.sfaadocno in ('WLS05-22042900014',
55 'WLS05-22042900034',
56 'WLS05-22051600106',
57 'WLS05-22052500013',
58 'WLS05-22052500014',
59 'WLS05-22052500015',
60 'WLS05-22052500023',
61 'WLS05-22052500052',
62 'WLS05-22052500053',
63 'WLS05-22052500054',
64 'WLS05-22052500058',
65 'WLS05-22052600002',
66 'WLS05-22052600003',
67 'WLS05-22052600004',
68 'WLS05-22052600023',
69 'WLS05-22052600030')
70
71
72
73
```