

## impdp过程中停止和重新启动任务

参考：<http://blog.itpub.net/7728585/viewspace-504122/>  
<http://blog.itpub.net/24057587/viewspace-733581/>  
<http://blog.csdn.net/cbdba/article/details/16971941>  
<http://blog.csdn.net/weiwangsisoftstone/article/details/43149759>  
[http://blog.sina.com.cn/s/blog\\_6583669f0102wo9i.html](http://blog.sina.com.cn/s/blog_6583669f0102wo9i.html)  
<http://www.devba.com/index.php/archives/2395.html>  
<http://blog.itpub.net/26770925/viewspace-1327061/>

```
select * from dba_datapump_jobs;
```

Ctrl + c : 退出交互模式

status : 查看job状态

stop\_job : 暂停job

经测试，这种方法并不能立即停止导入导出进程，对于数据量较大（1.6T）的任务，会有几个小时的延迟。

参考：<http://www.itpub.net/forum.php?mod=viewthread&tid=1420258>

expdp的KILL\_JOB和STOP\_JOB=IMMEDIATE本来就不是立刻停止。都是慢慢有计划的推出，跟kill -9 不是一码事情。

操作系统层面杀掉job后，然后

```
ps -ef|grep dw
```

然后全部杀掉。

note：这种方式是不是太危险？数据库不只是只有导入导出在写数据，还有很多别的应用程序，存储过程，定时任务等在跑着呢啊！

eg：

```
0x12ac691480          2  anonymous block
```

^C

```
Import> status
```

```
Job: SYS_IMPORT_TABLE_02
```

```
Operation: IMPORT
```

```
Mode: TABLE
```

```
Remote link: data_migration
```

```
State: EXECUTING
```

```
Bytes Processed: 0
```

```
Current Parallelism: 16
```

```
Job Error Count: 0
```

```
Worker 1 Status:
```

```
Process Name: DW0G
```

```
State: EXECUTING
```

```
Object Schema: CEN_CORE_V20
```

```
Object Name: TB_YB2010C_MJZSFJL
```

```
Object Type: TABLE_EXPORT/TABLE/TABLE_DATA
```

```
Completed Objects: 1
```

```
Total Objects: 76
```

```
Worker Parallelism: 1
```

```
Worker 2 Status:
```

Process Name: DW08  
State: EXECUTING  
Object Schema: CEN\_CORE\_V20  
Object Name: TB\_YB2010C\_MJZSFJL  
Object Type: TABLE\_EXPORT/TABLE/TABLE\_DATA  
Completed Objects: 1  
Total Objects: 76  
Worker Parallelism: 1

Worker 3 Status:

Process Name: DW0I  
State: EXECUTING  
Object Schema: CEN\_CORE\_V20  
Object Name: TB\_YB2010C\_MJZSFJL  
Object Type: TABLE\_EXPORT/TABLE/TABLE\_DATA  
Completed Objects: 1  
Total Objects: 76  
Worker Parallelism: 1

Worker 4 Status:

Process Name: DW09  
State: EXECUTING  
Object Schema: CEN\_CORE\_V20  
Object Name: TB\_YB2010C\_MJZSFJL  
Object Type: TABLE\_EXPORT/TABLE/TABLE\_DATA  
Completed Objects: 1  
Total Objects: 76  
Worker Parallelism: 1

Worker 5 Status:

Process Name: DWOK  
State: EXECUTING  
Object Schema: CEN\_CORE\_V20  
Object Name: TB\_YB2010C\_MJZSFJL  
Object Type: TABLE\_EXPORT/TABLE/TABLE\_DATA  
Completed Objects: 1  
Total Objects: 76  
Worker Parallelism: 1

Worker 6 Status:

Process Name: DW0A  
State: EXECUTING  
Object Schema: CEN\_CORE\_V20  
Object Name: TB\_YB2010C\_MJZSFJL  
Object Type: TABLE\_EXPORT/TABLE/TABLE\_DATA  
Completed Objects: 1  
Total Objects: 76  
Worker Parallelism: 1

Worker 7 Status:

Process Name: DWOM  
State: EXECUTING  
Object Schema: CEN\_CORE\_V20  
Object Name: TB\_YB2010C\_MJZSFJL  
Object Type: TABLE\_EXPORT/TABLE/TABLE\_DATA  
Completed Objects: 1  
Total Objects: 76  
Worker Parallelism: 1

Worker 8 Status:

Process Name: DWOB  
State: EXECUTING  
Object Schema: CEN\_CORE\_V20  
Object Name: TB\_YB2010C\_MJZSFJL  
Object Type: TABLE\_EXPORT/TABLE/TABLE\_DATA  
Completed Objects: 1  
Total Objects: 76  
Worker Parallelism: 1

Worker 9 Status:

Process Name: DWOO  
State: EXECUTING  
Object Schema: CEN\_CORE\_V20  
Object Name: TB\_YB2010C\_MJZSFJL  
Object Type: TABLE\_EXPORT/TABLE/TABLE\_DATA  
Completed Objects: 1  
Total Objects: 76  
Worker Parallelism: 1

Worker 10 Status:

Process Name: DWOC  
State: EXECUTING  
Object Schema: CEN\_CORE\_V20  
Object Name: TB\_YB2010C\_MJZSFJL  
Object Type: TABLE\_EXPORT/TABLE/TABLE\_DATA  
Completed Objects: 1  
Total Objects: 76  
Worker Parallelism: 1

Worker 11 Status:

Process Name: DWOQ  
State: EXECUTING  
Object Schema: CEN\_CORE\_V20  
Object Name: TB\_YB2010C\_MJZSFJL  
Object Type: TABLE\_EXPORT/TABLE/TABLE\_DATA  
Completed Objects: 1  
Total Objects: 76  
Worker Parallelism: 1

Worker 12 Status:

Process Name: DWOD  
State: EXECUTING  
Object Schema: CEN\_CORE\_V20  
Object Name: TB\_YB2010C\_MJZSFJL  
Object Type: TABLE\_EXPORT/TABLE/TABLE\_DATA  
Completed Objects: 1  
Total Objects: 76  
Worker Parallelism: 1

Worker 13 Status:

Process Name: DWOS  
State: EXECUTING  
Object Schema: CEN\_CORE\_V20  
Object Name: TB\_YB2010C\_MJZSFJL  
Object Type: TABLE\_EXPORT/TABLE/TABLE\_DATA  
Completed Objects: 1

Total Objects: 76  
Worker Parallelism: 1

Worker 14 Status:

Process Name: DWOE  
State: EXECUTING  
Object Schema: CEN\_CORE\_V20  
Object Name: TB\_HIS\_ZY\_FEE\_DETAIL  
Object Type: TABLE\_EXPORT/TABLE/TABLE\_DATA  
Completed Objects: 1  
Total Objects: 76  
Worker Parallelism: 1

Worker 15 Status:

Process Name: DWOU  
State: EXECUTING  
Object Schema: CEN\_CORE\_V20  
Object Name: TB\_YB2010C\_MJZSFJL  
Object Type: TABLE\_EXPORT/TABLE/TABLE\_DATA  
Completed Objects: 1  
Total Objects: 76  
Worker Parallelism: 1

Worker 16 Status:

Process Name: DWOF  
State: EXECUTING  
Object Schema: CEN\_CORE\_V20  
Object Name: TB\_YB2010C\_MJZSFJL  
Object Type: TABLE\_EXPORT/TABLE/TABLE\_DATA  
Completed Objects: 1  
Total Objects: 76  
Worker Parallelism: 1

Import> stop\_job

Are you sure you wish to stop this job ([yes]/no): yes

[oracle@rac01 ~]\$

<http://blog.csdn.net/weiwangsisoftstone/article/details/43149759>