

组网及说明

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问题描述

版本：7.3 E0705P06

某局点安装iMC+Oracle的版本，采用的双机冷备的方式进行备份，设置为凌晨一点自动备份，备份后发现接入用户的信息并未同步备份至备机

过程分析

1、查看dbman进程是否正常启动 //进程是正常启动的

2、查看dbman.log和dbman_debug.log

备份和恢复都是提示的成功，日志里记得也是成功，实际没有恢复成功，看有ORA的报错，报错如下

:

```
2020-11-19 15:21:31 [DEBUG] [WriteFile] Write file /opt/iMC/dbman/bin/dbop.sql.
```

```
2020-11-19 15:21:31 [DEBUG] [CDBRestore::ExecRestoreSql] Exec command: sqlplus "-115-105-83-78-62/-74-99-72-52-33-20-13-193-178-163-222-206"@ORCL" AS SYSDBA @"/opt/iMC/dbman/bin/dbop.sql" > "/opt/iMC/dbman/bin/dbop.sql.log"
```

```
2020-11-19 15:21:31 [INFO] [runCommand] runCommand result OK. ret=0, WIFEXITED(ret)=1, WEXITSTATUS(ret)=0
```

```
2020-11-19 15:21:31 [DEBUG] [CDBRestore::ExecRestoreSql] Exec sql log:
```

```
SQL*Plus: Release 11.2.0.1.0 Production on Thu Nov 19 15:21:31 2020
```

```
Copyright (c) 1982, 2009, Oracle. All rights reserved.
```

```
ERROR:
```

```
ORA-28009: connection as SYS should be as SYSDBA or SYSOPER
```

查看dbman_debug.log

```
2020-11-19 15:21:33 [INFO] [CDBRestore::RestoreDatabaseList] Restore databases finished
```

```
2020-11-19 15:21:33 [INFO] [ManualRestoreBase] Success to manual restore databases. ManualType: 0
```

3、E0705P06引入了一个配置iMC/dbman/etc/DBEtcInfo.conf 这个配置里配置了使用不使用SYSDBA权限登录，默认是FALSE，改成TRUE

解决方法

将iMC/dbman/etc/DBEtcInfo.conf 的SYSDBA的权限由FALSE改成TRUE

DBEtcInfo.conf文件中原先显示//将以下FALSE改成true

```
RestartDB=FALSE
```

```
IsSYSDBA=FALSE
```

若更改之后无法生效，可以直接删除DBEtcInfo.conf