Oracle 11g 无法登录

```
[oracle@mysteel-oracle01 ^{\sim}]$ env | grep ORA
ORACLE SID=MYSTEEL
ORACLE_BASE=/u01/app/oracle
ORACLE HOME=/u01/app/oracle/product/11.2.0/db 1
[oracle@mysteel-oracle01 ^{\sim}]$
[oracle@mysteel-oracle01 \tilde{\ }] $ sqlplus / as sysdba
SQL*Plus: Release 11.2.0.4.0 Production on Thu Jul 20 08:57:34 2017
Copyright (c) 1982, 2013, Oracle. All rights reserved.
Connected to an idle instance.
idle>exit
Disconnected
[oracle@mysteel-oracle01 ~]$
[oracle@mysteel-oracle01 ~]$ ps -ef | grep ora
                   1 0 Ju105 ?
                                        00:00:51 \ /u01/app/oracle//product/11.2.0/db\_1/bin/tnslsnr \ LISTENER \ -inherit
                   1 0 07:50 ?
                                        00:00:00 ora_w000_MYSTEEL
oracle
          7317
          8815
                   1 0 08:22 ?
                                        00:00:00 ora_arc0_MYSTEEL
oracle
                9656
                      0 08:37 pts/1
                                        00:00:00 su - oracle
          9693
root
          9695
                9693
                      0 08:37 pts/1
                                        00:00:00 -bash
oracle
oracle
         10435
                      0 08:51 ?
                                        00:00:03 oracleMYSTEEL (LOCAL=NO)
         10508
oracle
                      1 08:52 ?
                                        00:00:04 oracleMYSTEEL (LOCAL=NO)
                      0 08:53 ?
                                        00:00:00 oracleMYSTEEL (LOCAL=NO)
         10544
                   1
oracle
         10759
                   1
                      0 08:57 ?
                                        00:00:00 ora j000 MYSTEEL
oracle
oracle
         10763
                      0 08:57 ?
                                        00:00:00 ora_j001_MYSTEEL
oracle
         10790
                9695
                      0 08:57 pts/1
                                        00:00:00 ps -ef
         10791
                      0 08:57 pts/1
oracle
                9695
                                        00:00:00 grep ora
         12671
                      0 Apr07 ?
                   1
                                        00:16:17 ora pmon MYSTEEL
oracle
                      0 Apr07 ?
oracle
         12675
                                        00:20:09 ora psp0 MYSTEEL
oracle
         12681
                      0 Apr07 ?
                                        00:19:50 ora_vktm_MYSTEEL
                      0 Apr07 ?
                                        00:04:02 ora_gen0_MYSTEEL
oracle
         12687
         12691
                      0 Apr07 ?
                                        00:05:02 ora_diag_MYSTEEL
oracle
         12695
                   1 0 Apr07 ?
                                        00:07:07 ora dbrm MYSTEEL
oracle
                      0 Apr07 ?
         12699
                                        02:31:55 ora dia0 MYSTEEL
oracle
oracle
         12703
                      0 Apr07 ?
                                        00:03:20 ora_mman_MYSTEEL
         12707
                      0 Apr07 ?
                                        00:10:22 ora_dbw0_MYSTEEL
oracle
         12711
                   1
                      0 Apr07 ?
                                        00:38:06 ora_1gwr_MYSTEEL
oracle
         12715
                   1 0 Apr07 ?
                                        01:05:28 ora_ckpt_MYSTEEL
oracle
                      0 Apr07 ?
                                        00:08:26 ora_smon_MYSTEEL
oracle
         12723
                      0 Apr07 ?
                                        00:01:17 ora_reco_MYSTEEL
oracle
         12727
                      0 Apr07 ?
                                        00:30:20 ora_mmon_MYSTEEL
oracle
                   1 0 Apr07 ?
oracle
         12731
                                        00:57:24 ora mmn1 MYSTEEL
         12735
                   1
                      0 Apr07 ?
                                        00:01:23 ora d000 MYSTEEL
oracle
oracle
                      0 Apr07 ?
                                        00:01:20 ora_s000_MYSTEEL
                      0 Apr07 ?
oracle
         12914
                                        00:05:00 ora_nss2_MYSTEEL
         12920
                      0 Apr07 ?
                                        00:18:52 ora_rvwr_MYSTEEL
oracle
         15174
                   1 0 Jul03 ?
                                        00:00:31 ora_arc5_MYSTEEL
oracle
         18359
                   1 0 Jul11 ?
                                        00:00:14 ora arc4 MYSTEEL
oracle
oracle
         22948
                      0 Jul15 ?
                                        00:00:10 ora_arc9_MYSTEEL
                      0 Apr08 ?
                                        00:04:07 ora_arc7_MYSTEEL
oracle
         23329
                      0 Apr08 ?
                                        00:02:17 ora_qmnc_MYSTEEL
         23343
oracle
                      0 Apr08 ?
                                        00:19:43 ora_cjq0_MYSTEEL
oracle
         23381
                   1
```

00:02:22 ora_q000_MYSTEEL

1 0 Apr08 ?

oracle

23455

```
00:01:40 ora_q001_MYSTEEL
                  1 0 Apr08 ?
        23459
oracle
        23472
                  1 0 Apr08 ?
                                       00:03:54 ora_smco_MYSTEEL
oracle
        27251
                  1 0 Jul08 ?
                                       00:00:17 ora arc6 MYSTEEL
oracle
        27967
                  1 0 Jul14 ?
                                       00:00:12 ora_arc8_MYSTEEL
oracle
oracle
        29455
                  1 0 Jul13 ?
                                       00:00:12 ora_arc3_MYSTEEL
oracle
        29527
                  1 0 Jul15 ?
                                       00:00:11 ora_arc2_MYSTEEL
oracle
        32091
                 1 0 Jul15 ?
                                       00:00:11 ora_arc1_MYSTEEL
[oracle@mysteel-oracle01 ~]$
而且不论你怎么连,都能连进一个空实例:
[oracle@mysteel-oracle01 ~]$ sqlplus /nolog
SQL*Plus: Release 11.2.0.4.0 Production on Thu Jul 20 09:02:30 2017
Copyright (c) 1982, 2013, Oracle. All rights reserved.
idle>conn / as sysdba
Connected to an idle instance.
idle>
idle>exit
Disconnected
[oracle@mysteel-oracle01 ~]$
[oracle@mysteel-oracle01 ~]$ sqlplus sys/oracle as sysdba
SQL*Plus: Release 11.2.0.4.0 Production on Thu Jul 20 09:02:43 2017
Copyright (c) 1982, 2013, Oracle. All rights reserved.
Connected to an idle instance.
idle>
idle>exit
Disconnected
[oracle@mysteel-oracle01 ~]$
[oracle@mysteel-oracle01 ~]$ sqlplus sys/mysteel as sysdba
SQL*Plus: Release 11.2.0.4.0 Production on Thu Jul 20 09:02:55 2017
Copyright (c) 1982, 2013, Oracle. All rights reserved.
Connected to an idle instance.
idle>
idle>exit
Disconnected
解决方法:
1. 在LSNRCTL命令行里修改参数inbound_connect_timeout的值
[oracle@mysteel-oracle01 ~]$ 1snrct1
LSNRCTL for Linux: Version 11.2.0.4.0 - Production on 20-JUL-2017 09:49:12
Copyright (c) 1991, 2013, Oracle. All rights reserved.
Welcome to LSNRCTL, type "help" for information.
LSNRCTL> help
The following operations are available
An asterisk (*) denotes a modifier or extended command:
start
                                       status
                    stop
services
                    version
                                        reload
{\tt save\_config}
                    trace
                                        spawn
change\_password
                    quit
                                        exit
                    show*
set*
LSNRCTL>
LSNRCTL> show
The following operations are available after show
An asterisk (*) denotes a modifier or extended command:
rawmode
                                     displaymode
rules
                                     trc_file
```

 ${\it trc_level}$

trc_directory

 $dynamic_registration \\ enable_global_dynamic_endpoint$

oracle_home pid

 $\begin{array}{ll} {\tt connection_rate_limit} & {\tt valid_node_checking_registration} \\ {\tt registration_invited_nodes} & {\tt registration_excluded_nodes} \end{array}$

LSNRCTL>

LSNRCTL> show inbound_connect_timeout

Connecting to (DESCRIPTION=(ADDRESS=(PROTOCOL=TCP)(HOST=mysteel-oracle01)(PORT=1521)))

LISTENER parameter "inbound_connect_timeout" set to 60

The command completed successfully

LSNRCTL>

2. 修改listener.ora文件,加入 : INBOUND_CONNECT_TIMEOUT_LISTENER_NAME=0

3.