

Offering the option to automatically restart an Oracle database after its restore

When mounting an Oracle instance from a snapshot on an other host, it looks like automatic setting does not enable to restart automatically Oracle instance if the host is rebooted (see last line of the /etc/oratab file below with "N" at the end of the screenshot below.

```
oracle@sla4tz2:/home/oracle#cat /etc/oratab
#
# This file is used by ORACLE utilities.  It is created by root.sh
# and updated by either Database Configuration Assistant while creating
# a database or ASM Configuration Assistant while creating ASM instance.
#
# A colon, ':', is used as the field terminator.  A new line terminates
# the entry.  Lines beginning with a pound sign, '#', are comments.
#
# Entries are of the form:
#   $ORACLE_SID:$ORACLE_HOME:<N|Y>:
#
# The first and second fields are the system identifier and home
# directory of the database respectively.  The third field indicates
# to the dbstart utility that the database should, "Y", or should not,
# "N", be brought up at system boot time.
#
# Multiple entries with the same $ORACLE_SID are not allowed.
#
#
TOTO:/opt/oracle/product/11.2.0.4/db_1:N
PUGTKZ2:/opt/oracle/product/11.2.0.4/db_1:N
```

The RFE consisting in offering the option to set this setting to Yes within CDM to configure automatic restart of the Oracle instance when the host reboots