Topic:- Oracle RDBMs Installation without using GUI.
              (ie in silent mode using Response file)

#date   37

unzip softwares.zip in opt. or her folder.

cd /database/response

cp db_install.rsp /u01/app/oracle/

cd /u01/app/oracle/

mv db_install.rsp db_install_oracle.rsp   ← server name

vi db_install_oracle.rsp

```
oracle.install.option = INSTALL_DB_SWONLY
ORACLE_HOSTNAME = node1.localdomain
INVENTORY_LOCATION = /u01/app/oraInventory
SELECTED_LANGUAGES = en
ORACLE_HOME = /u01/app/oracle/product/11.2.0/dbhome_1
ORACLE_BASE = /u01/app/oracle
oracle.install.db.InstallEdition = EE
oracle.install.db.isCustomInstall = true

oracle _ _ _ DBA_Group = dba

oracle _ _ _ _ OPER_Group = oinstall

oracle _ _ _ _ StarterDB.Control = DB_CONTROL

SECURITY_UPDATES_VIA_MYORACLESUPPORT = false
DECLINE_SECURITY_UPDATES = true
```

:wq.

```
# date
# ls -l /u01/app/oracle/db-install-oralce.rsp
# cd /opt/database
# ./runInstaller -silent -responsefile /u01/app/oracle/
    db-install_oracle.rsp
```

Run the scripts as root user,   3⁸

```
i.e # /u01/app/oraInventory/oraInstRoot.sh
   # /u01/app/oracle/product/11.2.0/dbhome_1/root.sh

# cd /u01/app/oraInventory/logs    (for checking successfull
                                              installation)
# ls -l
# wc -l install_-----.log
# tail install_-----.log
```

Exit code is 0 (means successfull).