1. Download the required RPM packages. Reference:
   https://www.oracle.com/in/database/technologies/instant-client/linux-x86-64-downloads.html
   > wget
   https://download.oracle.com/otn_software/linux/instantclient/2110000/oracle-instantclient-basic-21.10.0.0.0-1.x86_64.rpm
   > wget
   https://download.oracle.com/otn_software/linux/instantclient/2110000/oracle-instantclient-sqlplus-21.10.0.0.0-1.x86_64.rpm
   > wget
   https://download.oracle.com/otn_software/linux/instantclient/2110000/oracle-instantclient-jdbc-21.10.0.0.0-1.x86_64.rpm
   > wget
   https://download.oracle.com/otn_software/linux/instantclient/2110000/oracle-instantclient-odbc-21.10.0.0.0-1.x86_64.rpm
   > wget
   https://download.oracle.com/otn_software/linux/instantclient/2110000/oracle-instantclient-tools-21.10.0.0.0-1.x86_64.rpm
2. Install the downloaded packages with sudo
   > sudo yum localinstall oracle-instantclient-* --nogpgcheck
3. Create a shell file with sudo and put below contents in it to set path properties to all users
   > sudo vi /etc/profile.d/ora_client.sh
   —--
   export ORACLE_HOME=/usr/lib/oracle/21/client64
   export PATH=$PATH:$ORACLE_HOME/bin
   export LD_LIBRARY_PATH=$ORACLE_HOME/lib
   export TNS_ADMIN=$ORACLE_HOME/network/admin
   —--
4. Logout and re-login and then run the file with below command
   > sudo sh /etc/profile.d/ora_client.sh
5. Check connectivity
   > sqlplus
   ELIDA_EMAGIA/ELIDA_EMAGIA@elida-sit.cqxrulbz2x6g.us-east-2.rds.amazonaws.com:1521/ELIDASIT
6. Check other tools
   > sqlldr