<What to Do After Installation Oracle 12C on Windows>

1. %ORACLE_HOME%\NETWORK\ADMIN\listener.ora
   1)Change HOST
    i.e. HOST = 192.168.56.5
   2)Verify PORT
    i.e. PORT = 1522

2. %ORACLE_HOME%\NETWORK\ADMIN\tnsnames.ora
   1)Change HOST
   2)Verify ORCL
    i.e. (SERVICE_NAME = orcl)

3. %ORACLE_HOME%\NETWORK\ADMIN\sqlnet.ora
   SQLNET.AUTHENTICATION_SERVICES= (NTS)

   #-----insert below 3 lines---------
   SQLNET.ALLOWED_LOGON_VERSION=12
   SQLNET.ALLOWED_LOGON_VERSION_CLIENT=12
   SQLNET.ALLOWED_LOGON_VERSION_SERVER=12

   NAMES.DIRECTORY_PATH= (TNSNAMES, EZCONNECT)

4. Administrator Tools > Services
   - Only below service Running[Automatic]
   1)OracleServiceORCL --> restart
   2)OracleOraDB12Home1TNSListener --> restart

5. Login SYS with [sqlplus]
   -sqlplus /nolog
   -conn SYS as sysdba
   -ALTER SESSION SET "_ORACLE_SCRIPT"=true;
   -CREATE USER scott
    IDENTIFIED BY tiger
    DEFAULT TABLESPACE USERS
    TEMPORARY TABLESPACE temp;
   -GRANT resource, connect TO scott;

   -conn scott/tiger
   -@ C:\aaa\scott.sql

6. Test in Cmd window
   sqlplus scott/tiger@192.168.56.5:1522/ORCL

7. When Connect remotely,
   In the firewall,
   1522 Port Allow

8. Never never use [SQLExplorer] of Eclipse Plugin.
   Use, instead of, Oracle SQL Developer tool to connect remotely.