Oracle Database Management

Installation in MacOS

Git Clone command:
git clone https://github.com/oracle/docker-images

Build command:
./buildContainerImage.sh -v 19.3.0 -e

Docker Run command:
docker run -d --name oracle19 -e ORACLE_PWD=mypassword1 -p 1521:1521 oracle/database:19.3.0-ee

Resolving Oracle connection issues: https://www.databasestar.com/oracle-connection-issues/

SELECT command for the current database:
SELECT SYS_CONTEXT('USER_ENV', 'CON_NAME')
FROM dual;

Change to PDB:
ALTER SESSION SET container=ORCLPDB1;