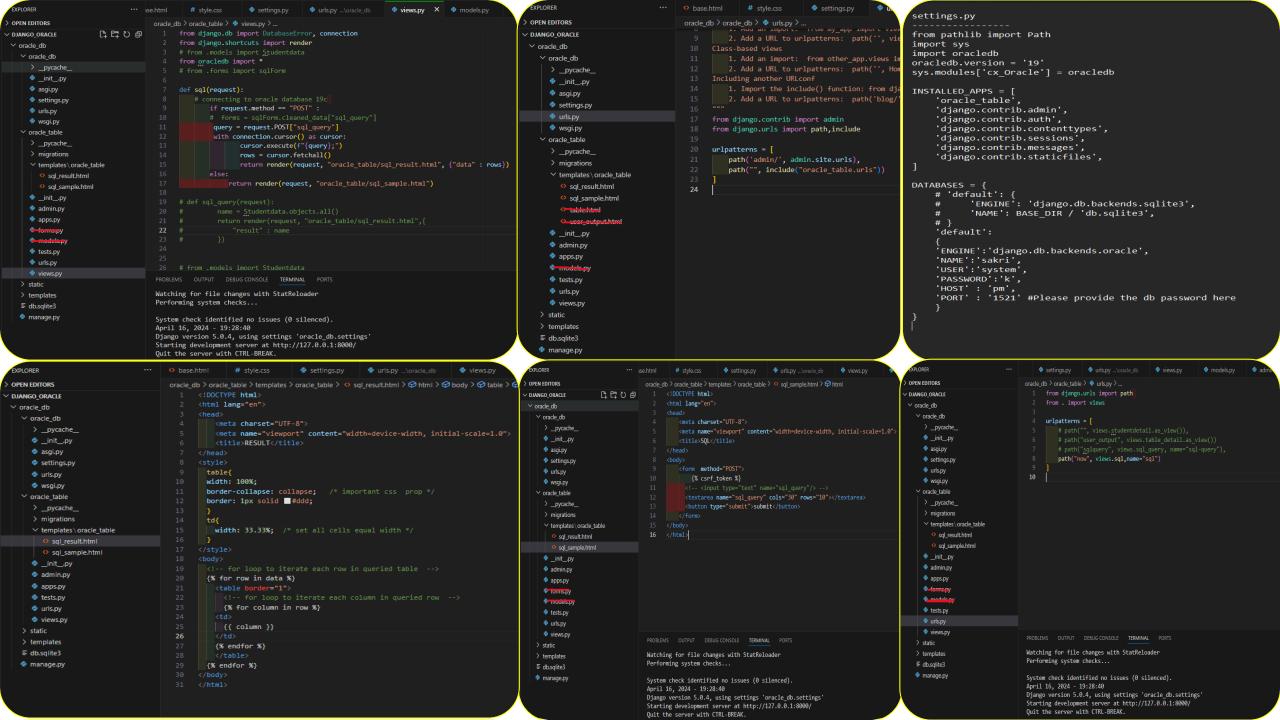
DJANGO :- Execute Any SQL query on Oracle 19c Database Successful with form tag



PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS

Starting development server at http://127.0.0.1:8000/ Quit the server with CTRL-BREAK.

C:\Users\kayyu\Desktop\dj\django_oracle\oracle_db># python -m pip install oracledb --upgrade
'#' is not recognized as an internal or external command,
operable program or batch file.

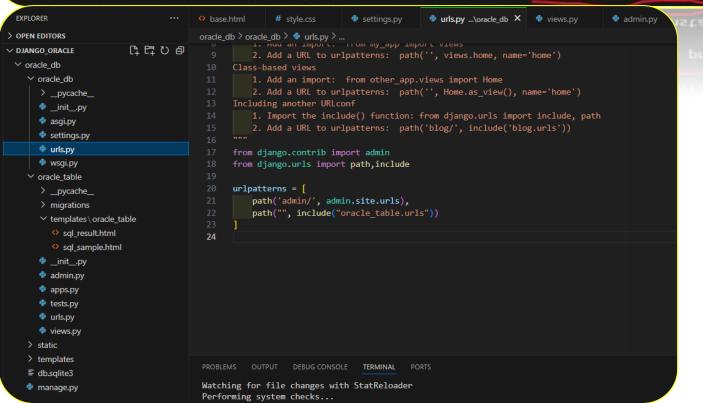
C:\Users\kayyu\Desktop\dj\django_oracle\oracle_db>REM python -m pip install oracledb --upgrade

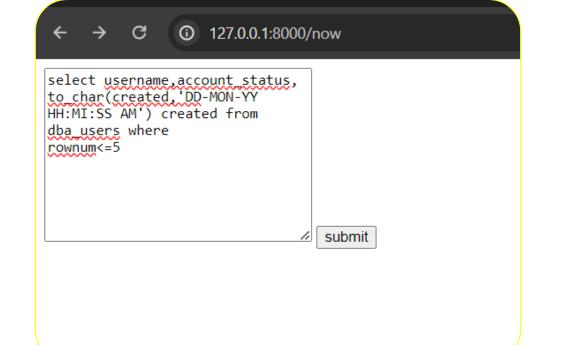
C:\Users\kayyu\Desktop\dj\django_oracle\oracle_db>REM if don't have write permission on directories then use below

C:\Users\kayyu\Desktop\dj\django_oracle\oracle_db>REM python -m pip install oracledb --upgrade --user

C:\Users\kayyu\Desktop\dj\django_oracle\oracle_db>REM if you're behind proxy then use below command to install oracledb python module

C:\Users\kayyu\Desktop\dj\django_oracle\oracle_db>REM python -m pip install oracledb --upgrade --proxy=http://proxy.example.com:80





← → C ① 127.0.0.1:8000/now SYS OPEN 17-APR-19 12:56:32 AM SYSTEM **OPEN** 17-APR-19 12:56:33 AM XS\$NULL EXPIRED & LOCKED 17-APR-19 01:02:44 AM OJVMSYS LOCKED 17-APR-19 01:42:57 AM LBACSYS LOCKED 17-APR-19 02:02:15 AM



← → C ① 127.0.0	0.1:8000/now
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YES	2
YES	0.91796875
YES	0.751953125
YES	0.0048828125
YES	0.244140625
	YES YES YES