

To run a user subroutine: `abaqus job =<job_name> input = <input_file> user = <uel/umat>`

To run a python script: `abaqus cae noGUI = <python script>`

Following files are needed from the previous job to run a new job using the restart file (.stt file)

-> .mdl, .odb, .prt, .res, .stt

Mesh generating python script

`abaqus cae script= script_Name.py`

Licensing Queue

`abaqus licensing ru`

Running a parametric study script python file with extension .psf

For file name: Par_study.psf

`abaqus script=Par_study`

Cavitation