

AWS Checker:

Step 1: Download and setup in pycharm

- a) Goto link= <https://github.com/PulkitChadha125/ServerMonitor.git> and download project files
- b) Install pycharm from this link = [PyCharm: the Python IDE for data science and web development \(jetbrains.com\)](https://www.jetbrains.com/pycharm/) and open a new project selection AWS checker folder

Step 2 : Initial run

- a) Run Checkserver.py file first to create a small database
- b) Stop the CheckServer file after 1 minute and now run the add.py file to get VPS details
- c) Once all vps details are stored in the database one by one run the checkserver file 24 * 7 to monitor the list of servers program will send you an email if your vps stops responding