

## Time Series DBs and Streaming Algorithms

### Instructions on software installation

In tomorrow's Time Series Databases session there will be some practical examples. It is best if you bring a Linux machine but in case that's not an option, you could follow the exercises if you install a VM. So please, do this before the session:

- Install latest Virtualbox <https://www.virtualbox.org/>
- Install latest Vagrant <https://www.vagrantup.com/>

Then issue the following commands for having a working environment:

- *cd SummerSchool*
- *vagrant init codezomb/trusty64-docker*
- *vagrant up*
- *vagrant ssh # This is for connecting to the machine, use Putty in Windows*
- 
- *sudo apt-get update*
- *sudo apt-get -y install docker openjdk-7-jdk*
- 
- *docker pull tutum/influxdb*
- *docker pull sequenceiq/spark:1.3.0*

These steps will be repeated during the session by the presenter but if you can do them beforehand we can spare some bandwidth and address issues quicker.