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COEN241

Linda Distributed Tuple Storage System

*Keep in mind that in the following commands, a "$" will represent a variable that you will need to input. Also note that a tuple must strictly be a comma separated list of floats, integers, and strings.*

Running the Program
`javac P1.java Tuple.java`
`java P1 $hostName`

- You can run this command on different machines

Linda Commands
These are the commands that can be run once you have started the program

`add ($host_name, $ip_address, $port_number) …`
`out($tuple)`
`in($tuple)`
`rd($tuple)`