Finl Project

read in file to get # of nodes, Save than i save them in the 33333 each node is a - should have statistics that can be reported also need a Message that has a start conjuter and destination computer - should also have statistics edges are one way paths. Weights of edges are the greve at destination each computer is 450 model w/ F/FO

each Node should read in their own data from the file to, N-13

edge's are read using comma spacing c1, e2, e3

meaning Node is connected to node

Object structure

pointers to connected edges
service queue
is Available
Service time distribution
All EA and EM For SSSQ
Get Q size()

Report Statistics()
- Aug Processing time
- efficiency

Message
Longuter source
Longuter destination
Time destination
Time dest. Time
Time wait Time
int numbraits
Report Statistics()
- any communication time (source todast.)
- any wait time

Network

list of computers

Read File (file name)

int Get Node Queuesize (computer to Get)

Standard FIFO LL

Report Standa

Execution Architecture

a: hi
m