Meeting minutes 10/17

1) The WorkSpec should represent only one flow. Not the topology of the network.
2) A single simulation can have multiple WorkSpecs being added at any time during the simulation.
3) The WorkSpec is not the network topology. A single WorkSpec represents one flow.
4) A single WorkSpec or flow will have only one data rate (bit rate).
5) If a different bit rate is needed by a sink a different streamId with a different WorkSpec is needed.
6) A workSpec with stop stream is also needed (The stream will end after a data size. But a sink can stop in the middle).
7) Add a new resource to a new node on the container. Not a new client connection for every new node instantiated.

priorities for upcoming week:
0) refine the work spec to mention the flow and not the topology
1) Bring the simulation up.
2) when work orders are added they should update the current graph.
3) Stop cmd in workspec
4) Implement the processing node