

Minutes of Meeting

Project - Media Delivery Network Simulator

Date	11/10/2014	Place	CMU SV - Room 230
Start Hour	15:00	End Hour	17:00

Participants

- Vladimir Katardjiev
- Vinay Vavili
- Jeremy Fu
- Jigar Patel
- Hao Wang
- Jia Zhang

Points

1. Add License File (BSD)
2. Edge Color - Change the color to GREY (initial) and BLACK for (termination)
3. Edge Size - Increase to make viewing tooltip easier
4. Fix the graph - Do the relative position: Traversal the tree and get the relative position.
5. Reset button - Clean up the simulation (Clean up the nodes and graph as well)
6. Stop flow - User uploads a file and only those flows which are in file have to be stopped
7. Packet loss - Use only 1 thread for determining packet loss. Calculate Packet Loss - both Rolling Packet Loss (in last X sec) and Average Packet Loss for a hop within a stream
8. REST method to start / stop (Internally to make sure the chain has been set up)
9. Relay
10. Adding flows while simulation is running
11. Make upload = upload + start simulation
12. Using log system: One logger for each class.
13. Update the web client to display logs
14. For displaying multiple Data Streams - Change Edge size and on hover show all streams info
15. Log all the node reports - low priority

16. Abstract out send, receive and report functions in a base class