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are shown in Figure 7 to Figure 9. The end-to-end delay and loss ratio against different service rate values are given out in Figure 7 and Figure 8, respectively.

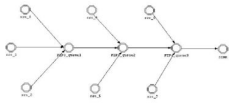

Figure 6: An example of queueing network

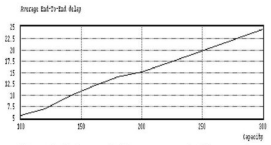

Figure 7: End-to-end delay vs. queue buffer capacity

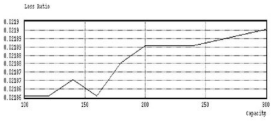

Figure 8: Loss ratio vs. queue buffer capaci

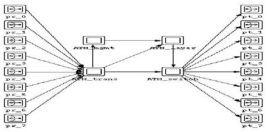

Figure 9: Node of Ethernet workstation and ATM Switch

10. CONCLUSION AND FUTURE WORK

In this article, we have shown how an analytical queuing network model can be used to understand the behaviors of heterogeneous environment over Wide Area Network, WAN (real network). The most apparent aspect is the delay due to the propagation and transmission time. Our simulation model, has demonstrated that it can measure accurately the performance of heterogeneous services and technologies to transfers data between two networks. Through WAN (real network) experiments, the simulation model is verified and validated for providing accurate performance information for various services. We believe the simulation modeling framework described in this study can be used to study other variations, tunings, and similar new ideas for various services and technologies. In network management, by monitoring and analyzing network delay we can monitor the performance of the network, thus to study whether network is normal, optimal or overloaded. Future work is to develop a simulation model to analyze bandwidth capacity requirement for various services and technologies in heterogeneous environment.

REFERENCES

1. M. Fleury, G. Flores Lucio, and M. J. Reed "Clarification of the 'OPNET NS-2 Comparison' Paper with. regards to *OPNET* Modeler". http://privatewww.essex.ac.uk/~fleum/OPNET NS2_Comparison.pdf, accessed 9/9/2008.

2. Brown K, Christianson L, OPNET Lab Manual to Accompany Data and Computer Communications 7th ed. And Computer Networking with Internet Protocols and Technology 4th ed. by William Stallings, Pearson Prentice Hall, Upper Saddle River, NJ, 2005.

3. Xinjie Chang. 1999. "Network Simulations With OPNET". Proceedings of the 1999 Winter Simulation Conference P. A. Farrington, H. B. Nembhard, D. T. Sturrock, and G. W. Evans, eds.

4. James D. McCabe. "Practical Computer Network Analysis and Design", pp. 15 –40, 1998, Morgan Kaufmann Publishers.

5. Michael R. Lyu. "Software Reliability Engineering: A Roadmap", International Conference on Software Engineering, pp. 153-170, 2007.

6. Abdullah Konak. "Combining network reductions and simulation to estimate network reliability", Proceedings of the 39th conference on Winter simulation, pp. 2301-2305, 2007.

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