[xiii] P. Venketesh, and R. Venkatesan, "Graph based Prediction Model to Improve Web Prefetching," International Journal of Computer Applications, 36, 2011.

[xiv] P. Barford, and M. Crovella, "Generating representative web workloads for network and server performance evaluation," In ACM SIGMETRICS Performance Evaluation Review, vol. 26, no. 1, pp. 151-160, June 1998.

[xv] D. Tanasa D, B. Trousse, "Advanced data preprocessing for intersites web usage mining," IEEE Intelligent Systems, vol. 19, no. 2, pp. 59-65, 2004.

[xvi] K. R. Suneetha, R. Krishnamoorthi, "Identifying user behavior by analyzing web server access log file," International Journal of Computer Science and Network Security, vol. 9, no. 4, pp. 327-332, 2009.

[xviii] Z. B. Houidi, G. Scavo, S. Ghamri-Doudane, A. Finamore, S. Traverso, and M. Mellia, "Gold Mining in a River of Internet Content Traffic," In Traffic Monitoring and Analysis, Springer Berlin Heidelberg, pp. 91-103, 2014.

[xvii] Wikipedia on Web of Things

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