

บรรณานุกรม

- [1] A. Adams, J. Nicholas, W. Siadak, Protocol Independent Multicast - Dense Mode (PIM-DM): Protocol Specification (Revised), RFC3973, January 2005
- [2] B. Chang, Y. Shi, N. Zhang, "HyMoNet: a peer-to-peer hybrid multicast overlay network for efficient live media streaming," *ain*, pp. 15-20, 20th International Conference on Advanced Information Networking and Applications - Volume 1 (AINA'06), 2006.
- [3] B. Fenner, M. Handley, H. Holbrook, I. Kouvelas, Protocol Independent Multicast - Sparse Mode (PIM-SM): Protocol Specification (Revised), RFC4601, August 2006.
- [4] B. Ford, P. Srisuresh, D. Kegel, "Peer-to-Peer Communication Across Network Address Translators" USENIX Annual Technical Conference, April 10–15, 2005, Anaheim, CA, USA.
- [5] G Tsirtsis, P Srisuresh, "Network Address Translation-Protocol Translation (NAT-PT)," RFC 2766, February 2000.
- [6] J. Rosenberg , J. Weinberger , C. Huitema , R. Mahy, STUN - Simple Traversal of User Datagram Protocol (UDP) Through Network Address Translators (NATs), RFC Editor, 2003.
- [7] J. Rosenberg, R. Mahy, C. Huitema, "Traversal Using Relay NAT (TURN)," draft-rosenberg-midcom-turn-08, September 9, 2005.
- [8] L. Oria. "Approaches to Multicast over Firewalls: An Analysis," Technical Report HPL-IRI-1999-004, HP Labs, Aug 1999.
<http://www.hpl.hp.com/techreports/1999/HPL-IRI-1999-004.html>.
- [9] R. Braudes and S. Zabele, Requirements for multicast protocols, RFC 1458, May 1993.
- [10] T. C. Wan, C. H. Leong, R. C. W. Thum, "Multicast Firewall for Intranet Multimedia Applications," Proceedings WEC '99, Subang, Kuala Lumpur, Malaysia, Jul. 19-22, 1999.
- [11] <http://www.212cafe.com/download/e-book/NAT.pdf>

[12] <http://www.bus.tu.ac.th/usr/wanchai/IS381/multicast/7dis.htm>

[13] <http://www.thaicert.nectec.or.th/paper/firewall/nat.php>