

DAFTAR PUSTAKA

- [1] A. Gereltsetseg et al., "Performance Analysis on IPv6 Transition Technologies and Transition Method," in 11th International Forum on Strategic Technology (IFOST), Novosibirsk, Russia, 2016 © IEEE. doi: 10.1109/IFOST.2016.7884155
- [2] S. R. Umami et al., "Performance Comparison of Multimedia Applications over IPv4 and IPv6 Dual Stack Technology," in 6th International Conference on System Engineering and Technology (ICSET), Bandung, Indonesia, 2016 © IEEE. doi: 10.1109/ICSEngT.2016.7849613
- [3] W. M. Wan Mohd Nazmin et al., "Performance Comparison Analysis of E2E Dual-Stack IP Protocol Method over Wired and Wi-Fi Broadband Access," in 6th International Conference on System Engineering and Technology (ICSET), Bandung, Indonesia, 2016 © IEEE. doi: 10.1109/ICSEngT.2016.7849614
- [4] F. Bruno and S. Eduardo, "Performance Analysis of Mobile IPv6 Support for Dual Stack Hosts," in International Conference Computer Systems and Applications (AICCSA), Doha, Qatar, 2014 © IEEE. doi: 10.1109/AICCSA.2014.7073184
- [5] Tanenbaum dan Wetherall (2011). *Computer Networks fifth Edition*. Boston: Pearson Education, Inc.
- [6] www.cisco.com, (2005, August 10). *An Introduction to IGRP*. [Online]. Available: <https://www.cisco.com/c/en/us/support/docs/ip/interior-gateway-routing-protocol-igrp/26825-5.html>. [Accessed: 8 Agustus 2017]
- [7] www.cisco.com, (2005, August 10). *Introduction to EIGRP*. [Online]. Available: <https://www.cisco.com/c/en/us/support/docs/ip/enhanced-interior-gateway-routing-protocol-eigrp/13669-1.html>. [Accessed: 8 Agustus 2017]
- [8] D. Savage et al., (2016,May). *Cisco's Enhanced Interior Gateway Routing Protocol (EIGRP)*. [Online]. Available: <https://tools.ietf.org/html/rfc7868>. [Accessed: 20 Oktober 2017]

- [9] P. Jon, (1981, September). *Internet Protocol*. [Online]. Available: <https://tools.ietf.org/html/rfc791>. [Accessed: 7 Agustus 2017]
- [10] S. Deering and R. Hinden (2017, July). *Internet Protocol, Version 6 (IPv6) Specification*. [Online]. Available: <https://tools.ietf.org/html/rfc8200>. [Accessed: 7 Oktober 2017]
- [11] J. Mogul and S. Deering (1990, November). *Path MTU Discovery*. [Online]. Available: <https://tools.ietf.org/html/rfc1191>. [Accessed: 10 Oktober 2017]
- [12] S. Cheshire et al., (2005, May). *Dynamic Configuration of IPv4 Link-Local Addresses*. [Online]. Available: <https://tools.ietf.org/html/rfc3927>. [Accessed: 6 Agustus 2017]
- [13] R. Droms, (1997, March). *Dynamic Host Configuration Protocol*. [Online]. Available: <https://www.ietf.org/rfc/rfc2131.txt>. [Accessed: 6 Agustus 2017]
- [14] R. Droms et al., (2003, July). *Dynamic Host Configuration Protocol for IPv6 (DHCPv6)*. [Online]. Available: <https://www.ietf.org/rfc/rfc3315.txt>. [Accessed: 7 Agustus 2017]
- [15] R. Asati et al., (2015, April). *Enhanced Duplicate Address Detection*. [Online]. Available: <https://tools.ietf.org/html/rfc7527>. [Accessed: 12 Oktober 2017]
- [16] S. Thomson et al., (2007, September). *IPv6 Stateless Address Autoconfiguration*. [Online]. Available: <https://tools.ietf.org/html/rfc4862>. [Accessed: 7 Agustus 2017]
- [17] T. Narten et al., (2007, September). *Neighbor Discovery for IP version 6 (IPv6)*. [Online]. Available: <https://tools.ietf.org/html/rfc4861>. [Accessed: 8 Agustus 2017]
- [18] www.cisco.com, (2012, April 27). *NAT64 Technology: Connecting IPv6 and IPv4 Networks*. [Online]. Available: https://www.cisco.com/c/en/us/products/collateral/ios-nx-os-software/enterprise-ipv6-solution/white_paper_c11-676278.html. [Accessed: 9 Agustus 2017]
- [19] C. Krishna et al., “Simulation of IPv4-to-IPv6 Dual Stack Transition Mechanism (DSTM) Between IPv4 Hosts in Integrated IPv6/IPv4

Network,” in 4th International Conference Computers and Devices for Communication (CODEC), Kolkata, India, 2009 © IEEE

- [20] E. Nordmark and R. Gilligan (2005, October). *Basic Transition Mechanisms for IPv6 Hosts and Routers*. [Online]. Available: <https://tools.ietf.org/html/rfc4213>. [Accessed: 10 November 2017]
- [21] Y. Shirasaki et al., (2005, December). *A Model of IPv6/IPv4 Dual Stack Internet Access Service*. [Online]. Available: <https://tools.ietf.org/html/rfc4241>. [Accessed: 10 November 2017]