



## DAFTAR PUSTAKA

- Ameen, S.Y. dan Nourildean, S.W., 2014, Firewall and VPN Investigation on Cloud, *International Journal of Computer Science & Engineering Survey (IJCES)*,2,5, pp.15–25.
- Bellar, M.J., 2015, Cloud Computing Security with VPN, *International Journal of Advanced Research in Computer and Communication Engineering*,8,4.
- Cai, J., 2015, The research on the application of SSL VPN technology on the digital campus, *Etmhs*, pp.1025–1029.
- Chen, F., Wu, K., Chen, W. dan Zhang, Q., 2013, The research and implementation of the VPN gateway based on SSL, *Proceedings - 2013 International Conference on Computational and Information Sciences, ICCIS 2013*, pp.1376–1379.
- Cisco, 2014, Cisco Global Cloud Index : Forecast and Methodology , 2014–2019, *White Paper*, pp.1–41, tersedia pada:  
[http://www.cisco.com/c/en/us/solutions/collateral/service-provider/global-cloud-index-gci/Cloud\\_Index\\_White\\_Paper.pdf](http://www.cisco.com/c/en/us/solutions/collateral/service-provider/global-cloud-index-gci/Cloud_Index_White_Paper.pdf).
- Cowley, C., 2013, *Installing Adito/OpenVPN-ALS On CentOS*, tersedia pada:  
<https://www.howtoforge.com/installing-adito-openvpn-als-on-centos>, diakses 20 August 2016.
- Danilova, E., 2015, Comparing the performance of different VPN technologies with TLS/SSL, tersedia pada:  
[https://www.theseus.fi/bitstream/handle/10024/101890/Danilova\\_Ekaterina.pdf](https://www.theseus.fi/bitstream/handle/10024/101890/Danilova_Ekaterina.pdf).
- Davids, N., 2014, *Calculating TCP throughput and why you cannot rely on Wireshark*, tersedia pada:  
[http://noahdavids.org/self\\_published/Calculating\\_Network\\_Throughput.html](http://noahdavids.org/self_published/Calculating_Network_Throughput.html).
- Demichelis, C. dan Chimento, P., 2002, *RFC 3393 - IP Packet Delay Variation Metric for IP Performance Metrics (IPPM)*, , p.21, tersedia pada:  
<https://tools.ietf.org/html/rfc3393>.
- Dierks, T., 2008, *RFC 5246 - The Transport Layer Security (TLS) Protocol Version 1.2*, , p.104, tersedia pada: <https://tools.ietf.org/html/rfc5246>.
- Ferguson, P. dan Huston, G., 1998, What is a VPN?.,
- Frankel, S., Hoffman, P., Orebaugh, A. and Park, R., 2008, Guide to SSL VPNs, *Nist,SP 800-113*, p.87, tersedia pada:  
<http://csrc.nist.gov/publications/nistpubs/800-113/SP800-113.pdf>.
- Hoffman, P., 2008, *SSL VPNs : An IETF Perspective*, tersedia pada:  
<https://www.ietf.org/proceedings/72/slides/saag-4.pdf>.
- Kajal, R., Saini, D. dan Grewal, K., 2012, Virtual Private Network, *International Journal of Advanced Research in Computer Science and Software Engineering*,10,2, pp.428–432.
- Kozierok, C.M., 2005, *The TCP/IP Guide : a comprehensive, illustrated internet protocols reference*, tersedia pada: <http://www.ulb.tu->



- darmstadt.de/tocs/134991974.pdf.
- Mathis, M., Semke, J. dan Mahdavi, J., 1997, The macroscopic behavior of the TCP congestion avoidance algorithm, *ACM SIGCOMM Computer Communication Review*, 27, pp.67–82, tersedia pada:  
<http://ccr.sigcomm.org/archive/1997/jul97/ccr-9707-mathis.pdf>.
- McRee, R., 2009, Adito: Open-source, browser-based SSL VPN, *ISSA Journal*, March, pp.32–34, tersedia pada:  
<https://holisticinfosec.org/toolsmith/pdf/march2009.pdf>.
- Mell, P. dan Grance, T., 2011, The NIST Definition of Cloud Computing, *Nist Special Publication*, 145, p.7, tersedia pada:  
<http://nvlpubs.nist.gov/nistpubs/Legacy/SP/nistspecialpublication800-145.pdf>.
- Murhammer, M., Bourne, T., Gaidosch, T., Kunzinger, C., Rademacher, L. dan Weinfurter, A., 1998, A Comprehensive Guide to Virtual Private Networks, Volume I: IBM Firewall, Server and Client Solutions, I, tersedia pada:  
<http://www.redbooks.ibm.com/redbooks/pdfs/sg245201.pdf>.
- Neelima, M.L. dan Padma, M., 2014, A Study on Cloud Storage, 5,3, pp.966–971, tersedia pada:  
[http://www.academia.edu/7193655/A\\_STUDY\\_ON\\_CLOUD\\_STORAGE\\_](http://www.academia.edu/7193655/A_STUDY_ON_CLOUD_STORAGE_).
- Pardina, A.A., 2014, Comparison of Virtual Networks Solutions for Community Clouds, February, tersedia pada:  
<http://upcommons.upc.edu/bitstream/handle/2099.1/21475/92969.pdf>.
- Philer, L., 2003, *Tunnel vision: Choosing a VPN - SSL VPN vs. IPSec VPN*, *TechTarget*, tersedia pada:  
<http://searchsecurity.techtarget.com/feature/Tunnel-vision-Choosing-a-VPN-SSL-VPN-vs-IPSec-VPN>.
- Stallings, W., 2006, *DATA AND COMPUTER COMMUNICATIONS Eighth Edition*.
- Steinberg, J. dan Speed, T., 2005, *Ssl Vpn: Understanding, Evaluating, and Planning Secure, Web-based Remote Access*, , p.195, tersedia pada:  
<http://books.google.com/books?hl=en&lr=&id=zVivOSHMueQC&pgis=1>.
- Sugeng, W., Istiyanto, J.E., Mustofa, K. dan Ashari, A., 2015, The Impact of QoS Changes towards Network Performance, *International Journal of Computer Networks and Communications Security*, 2,3, pp.48–53, tersedia pada:  
[http://www.ijcnscs.org/published/volume3/issue2/p5\\_3-2.pdf](http://www.ijcnscs.org/published/volume3/issue2/p5_3-2.pdf).
- Sun, S.H., 2011, The advantages and the implementation of SSL VPN, *ICSESS 2011 - Proceedings: 2011 IEEE 2nd International Conference on Software Engineering and Service Science*, pp.548–551.
- Venkateswari, P. and Purusothaman, D.T., 2010, Comparative Study of Protocols Used for Establishing VPN, *International Journal of Engineering Science and Technology*, 3,1, p.6, tersedia pada: <http://arxiv.org/abs/1001.4200>.
- Werner, L., 2015, *How to compile Adito (OpenVPN ALS) with Java JDK 1.8*, tersedia pada: <http://lars.werner.no/?p=1116>.