

DAFTAR PUSTAKA

- Adinata, E. (2014). Analisis dan Simulasi Sistem Keamanan Jaringan Di Internet Menggunakan IPCOP Pada PT.Indo Bagus Slat. Palembang.
- Chris Brenton, C. H. (2003). *Mastering Network Security*. San Francisco: Neil Edde.
- Cisco. (2016). *Cisco*. Diambil kembali dari <http://www.cisco.com/c/en/us/support/security/asa-5512-x-adaptive-security-appliance/model.html#~tab-documents>
- Cisco. (2017). *Cisco*. Diambil kembali dari [www.cisco.com: http://www.cisco.com/c/en/us/support/security/asa-5512-x-adaptive-security-appliance/model.html](http://www.cisco.com/c/en/us/support/security/asa-5512-x-adaptive-security-appliance/model.html)
- CompTIA. (2014). *CompTIA Security+ SY0-401 Official Study Guide. Student ed.* London: gtslearning.
- (2017, Februari 07). Data Penelitian Yakes Sentot. (Joko, Pewawancara)
- (2017, February 2). Data Penelitian Yakes Telkom. (Deden, Pewawancara)
- (2017, February 2). Data Penelitian Yakes Telkom. (Joko, Pewawancara)
- DELL. (2004). What is VLAN Routing ? *PowerConnect Application Note*, 1-5.
- Fathinuddin, M. (2014). *Perancangan Infrastruktur Jaringan Pada Pemerintah Kabupaten Bandung Dengan Metodologi Network Development Life Cycle Menggunakan Graphical Network Simulator 3*. Bandung.
- Goldam, J. &. (2001). *Applied Data Communication, A business-Oriented Approach. Third ed.* John Wiley & Sons.

- Ibrahim, R. N. (2010). Kerangka Kerja Manajemen Keamanan Berdasarkan 27000 Beserta Turunannya Untuk Sistem Pada E-Government. Bandung: Jurnal Computech & Bisnis.
- ISACA. (2015). *State of Cybersecurity: Implications for 2015 an ISACA and RSA Conference Survey*. USA: ISACA.
- ISO 27000. (2016, February 2). *Information technology -- Security techniques -- Information security management systems -- Overview and vocabulary*. Diambil kembali dari ISO 27000: http://www.iso.org/iso/catalogue_detail?csnumber=66435
- ISO 27002. (2013, October 1). *Information technology -- Security techniques -- Code of practice for information security controls*. Diambil kembali dari ISO 27002: http://www.iso.org/iso/catalogue_detail?csnumber=54533
- ISO/IEC. (2014). *Information Technology-Security Techniques - Information Security Management System - Overview Vocabulary. 3rd ed*. International Organization for Standardization.
- Jan, D. J. (2010). *The Essence of Research Methodology (A Concise Guide for Master and PhD Students in Management Science)*. Netherlands: Springer Heidelberg Dordrecht London New York.
- Kaspersky Lab. (2017). *About Kaspersky*. Diambil kembali dari [usa.kaspersky.com: /about-us/company-overview/](http://usa.kaspersky.com/about-us/company-overview/)
- Kemkominfo. (2016, Mei 27). *Digital Health Untuk Kesejahteraan Semua*. Diambil kembali dari kominfo: https://www.kominfo.go.id/content/detail/7529/digital-health-untuk-kesejahteraan-semua/0/berita_satker
- Kemkominfo. (2016, February 23). *Program Prioritas Tata Kelola Internet*. Diambil kembali dari [kominfo.go.id: https://kominfo.go.id/content/detail/6861/program-prioritas-tata-kelola-internet/0/pp_internet](https://kominfo.go.id/content/detail/6861/program-prioritas-tata-kelola-internet/0/pp_internet)

- Kizza, J. (2005). *Computer Network Security. 1st ed.* New York: Springer.
- Kurose, J. (2013). *Computer Networking.* New Jersey: Pearson Education, Inc.
- Maiwald, E. (2001). *Network Security: A Beginner's Guide.* New York: The McGraw-Hill Companies.
- Marina, N. (2015). Hexagon Interconnection Network Topology. *International Congress on Ultra Modem Telecommunication and Control System and Workshops*, 259-264.
- OWASP. (2015). *Top 10 2013-Top 10.* Diambil kembali dari owasp: https://www.owasp.org/index.php/Top_10_2013-Top_10
- Postel. (2013, November 16). *Ancaman Cyber Attack dan Urgensi Keamanan Informasi Nasional.* Diambil kembali dari postel.go.id: <http://www.postel.go.id/berita-ancaman-cyber-attack-dan-urgensi-keamanan-informasi-nasional-26-2079>
- Purwanto, A. D., & Badrul, M. (2016). Implementasi Access List sebagai Filter Traffic Jaringan (Study Kasus: PT. Usaha Entertainmnet Indonesia). *Journal Teknik Komputer AMIK BSI Vol. II No. 1*, 81.
- Rolly, N. (2012). Implementasi Access List Pengamanan Jaringan Siakad Kampus Universitas Gunadarma Menggunakan Cisco Packet Tracer 6.0.1. *Gunadarma University*, 6.
- Rosyi. (2013). Perancangan dan Implementasi Proxy Server Menggunakan Ubuntu Linux 12.04 Untuk Jaringan Internet Sehat Pada SMK Penerbangan Yogyakarta. *Sekolah Tinggi Manajemen Informatika dan Komputer.* Yogyakarta.
- Smith, E. &. (2013). Proxy Servers: Building and Deploying System Improvement and Protection. *It 444 Capstone Spring*, 1-16.

Stallings, W. (2011). *Network Security Essentials: Applications and Standards*. 4th ed. Boston: Pearson.

Tanenbaum, W. (2011). *Computer Networks*. In W. Tanenbaum, *Computer Network*. Pearson Education, Inc.

Yakes. (2016, October 30). *Profile Visi dan Misi*. Diambil kembali dari Yakes Telkom: <http://www.yakestelkom.or.id>;
http://www.yakestelkom.or.id/profile/visi_misi

Yayasan Kesehatan Telkom. (2015). *Profile - Visi Misi*. Diambil kembali dari [www.yakestelkom.or.id: /profile/visi_misi](http://www.yakestelkom.or.id/profile/visi_misi)

Zabbix. (2017). *Zabbix Documentation*. Diambil kembali dari https://www.zabbix.com/documentation/3.0/manual/config/items/itemtypes/log_items