

DAFTAR PUSTAKA

- Agni, I. H. (2014, Desember 10). IMPLEMENTASI FAILOVER MENGGUNAKAN JARINGAN VPN DAN METRONET. *Penelitian*.
- Ahmed, A. J., Fathi, S. B., & Ashibani, M. (2017, May 06). Proper Virtual Private Network (VPN) Solution.
- Alam, H., Biddut, H., Shafin, U., & Shariar, I. (2016, March). Performance Analysis of Different Cryptography Algorithms. *International Journal of Advanced Research in Computer Science and Software Engineering*, 6.
- Amankatiyar , Hemantjain , JayeshSurana, Soni, A., & Vishwakarma, A. (2017). Research on Tunneling Techniques in Virtual Private Networks. *International Journal of Scientific Research in Computer Science*, 2(5).
- Anwar, S., Ali, H., Al Mamun, A., & Sheltami, T. R. (2016, January). Performance evaluation of routing protocols for video conference over mpls vpn network. *Journal of Ubiquitous Computing and Intelligence*, 7, 01-06.
- Arini, Masruro, S. U., & Rizal, M. (2018, Januari). EVALUASI KINERJA JARINGAN DMVPN MENGGUNAKAN ROUTING PROTOCOL RIPv2, OSPF, EIGRP DENGAN BGP. *Jurnal Informatika Sunan Kalijaga*, 2(3).
- Bahnasse, A., & El Kamoun, N. (2017, July 18-20). Performance Evaluation of Web-based Applications and VOIP in Protected Dynamic and Multipoint VPN. *Computing Conference 2017*.
- Bensalah, F., El Kamoun, N., & Bahnasse, A. (2017, March). Evaluation of tunnel layer impact on VOIP performances (IP – MPLS – MPLS VPN – MPLS VPN IPsec). *International Journal of Computer Science and Network Security*, 17(13).

- Cisco. (2015, November 15). *Network Design Requirements: Analysis and Design Principles*. Dipetik Oktober 25, 2019, dari https://community.cisco.com/legacyfs/online/ccde_9781587144615_chapter1.pdf
- Cisco. (2017, July 25). *Simple and Secure Branch-to-Branch Communications Data Sheet*. Dipetik July 2019, dari Products & Service: <https://www.cisco.com/c/en/us/products/security/dynamic-multipoint-vpn-dmvpn/index.html>
- Gupta, H., & Singh, K. K. (2016, March). A NEW APPROACH FOR THE SECURITY OF VPN. *Information Security and Cryptography*.
- JOKELA, P., MELEN, J., & MOSKOWITZ, R. (2015). Using the encapsulating security payload (ESP) transport format with the host identity protocol (HIP).
- Jyothi , K., & Reddy, D. (2018). Study on Virtual Private Network (VPN), VPN's Protocols And Security. *International Journal of Scientific Research in Computer Science, Engineering and Information Technology*, 3(3).
- Kakulapati, V., & Sandhya, K. (2018, August). Establishing Secured Enterprise Network. *International Journal of Computer Science and Information Security*, 16(8).
- Kakulapati, V., & Sandhya, K. (2018, August). Establishing Secured Enterprise Network. *International Journal of Computer Science and Information Security*, 16(8).
- Kevin, A. (2001). *Voice and Data Security*. USA: Sams Publishing.
- Mir, S. A., & Sharma, M. (2014, April). A Comparative study of X.25, Frame Relay and ATM in High Speed networks. *INTERNATIONAL JOURNAL FOR RESEARCH IN APPLIED SCIENCE AND ENGINEERING TECHNOLOGY*, 2(4).

- Moedjiono, S., Maulana, N., & Kusdaryono, A. (2017). Seamless Wireless Design With Single Service Set Identifier and Single Sign On Using Kerio Control. *International Journal of Latest Research in Engineering and Technology*, 03(0), 27-34.
- Munadi, R., Purwanto, Y., & Shabirin, C. M. (2014). ANALISIS IMPLEMENTASI ROUTING PROTOCOL AUTHENTICATION PADA. *Tugas Akhir*.
- Munir. (2010). *Kontribusi Teknologi Informasi dan Komunikasi (TIK) dalam Pendidikan di Era Globalisasi Pendidikan Indonesia* (Vol. 2). Jurnal Pendidikan.
- Nurindra. (2017). *Standar Organisasi Dalam Bidang Komunikasi Data*. Dipetik Juli 2019, dari <https://nurindra.com/standar-organisasi-dalam-bidang-komunikasi-data>
- Osvari, A. (2006). *Membangun Jaringan Komunikasi Data Dengan Frame Relay*. Diambil kembali dari arsip: <http://www.unsri.ac.id/upload/arsip>
- Quality of Service Regulation Manual*. (2017). Dipetik Agustus 2019, dari ITU Publications: <http://handle.itu.int/11.1002/pub/8108e11f-en>
- RAZA, S., DUQUEENNOY, S., & SELANDER, G. (2013). Compression of ipsec ah and esp headers for constrained environments.
- Sukaridhoto, S. (2016). Komunikasi Data dan. Surabaya: Politeknik Negeri Surabaya.
- Sun, M.-S., & Wu, W.-H. (2012, November). Engineering analysis and research of MPLS VPN. *Strategic Technology (IFOST)*.
- Yudhi, T. (2016). *Simulasi Failover Link pada Routing Protocol OSPFv2*. Salatiga: Universitas Kristen Satya Wacana.