References

[1] T. Malinowski and J. Chudzikiewicz, "On Improving Communication System Performance in Some Virtual Private Networks," in International Conference on Computer Networks, Springer, 2018, pp. 64–73.

[2] H. M. Marah, J. R. Khalil, A. Elarabi, and M. Ilyas, "DMVPN Network Performance Based on Dynamic Routing Protocols and Basic IPsec Encryption," in 3rd International Conference on Electrical, Communication and Computer Engineering, ICECCE 2021, Institute of Electrical and Electronics Engineers Inc., Jun. 2021.

[3] I. Ristanti Julia, H. Bayu Suseno, L. Kesuma Wardhani, D. Khairani, K. Hulliyah, and A. Taufik Muharram, "Performance Evaluation of First Hop Redundancy Protocol (FHRP) on VRRP, HSRP, GLBP with Routing Protocol BGP and EIGRP," in 2020 8th International Conference on Cyber and IT Service Management, CITSM 2020, Institute of Electrical and Electronics Engineers Inc., Oct. 2020.

[4] Zemtsov A, "Performance Evaluation of First Hop Redundancy Protocols for a Computer Networks of an Industrial Enterprise," in 2019 International Multi-Conference on Industrial Engineering and Modern Technologies (FarEastCon), Vladivostok, Russia: IEEE, Dec. 2019.

[5] T. Alam et al., "Design and Implementation of a Secured Enterprise Network using Dynamic Multipoint VPN with HSRP Protocol," in 2018 International Conference on Innovations in Science, Engineering and Technology, ICISET 2018, Institute of Electrical and Electronics Engineers Inc., Oct. 2018, pp. 367–371.

[6] M. A. Said, S. Setyorini, and E. M. Jadied, "Analysis of IPSec Implementation on Dynamic Multipoint VPN Protocol Using Routing Border Gateway Protocol," Building of Informatics, Technology and Science (BITS), vol. 4, pp. 595–605, Sep. 2022.

[7] U. Anwar, J. Teng, H. A. Umair, and A. Sikander, "Performance analysis and functionality comparison of FHRP protocols," in 2019 IEEE 11th International Conference on Communication Software and Networks (ICCSN), 2019, pp. 111–115.

[8] M. Mansour, "Performance evaluation of first hop redundancy protocols," in Procedia Computer Science, Elsevier B.V., 2020, pp. 330–337.

[9] F. Shahriar and J. Fan, "Performance Analysis of FHRP in a VLAN Network with STP," in 2020 IEEE 3rd International Conference on Electronics Technology, ICET 2020, Institute of Electrical and Electronics Engineers Inc., May 2020, pp. 814–818.

[10]T. Janevski, QoS for Fixed and Mobile Ultra-Broadband. John Wiley & Sons, 2019.

[11]I. Brent, P. Scott, and M. Kris, "Terminology for Benchmarking Link-State IGP Data-Plane Route Convergence," RFC 6412, Nov. 2011.