DAFTAR PUSTAKA

[1]   C.W.Kok, M.S.Beg, dan N.gehlot, *"Inter Bridge VLAN Registration Protocol for IP Subnet VLAN," IEEE.,* Vol.1, no.1-2, 2000.

[2]   A.C.Odi, N.E.Nwogbaga, dan C.N.Ojiugwo 3, *"The Proposed Roles of VLAN and Inter-VLAN Routing in Effective Distribution of Network Services in Ebonyi State University," IJSR.,* Vol.4, no.1-4, July 2015.

[3]   K.Sathish, *"SIMULATION OF INTER-VLAN ROUTING COMMUNICATION," C.Journal.,* Vol.6, no.2-3, April 2019.

[4]   M.R.Anuarsah, *"Analisis jaringan local area network di unit perpustakaan institut pemerintahan dalam negeri,"* Perpustakaan UNIKOM : Bandung, Indonesia*,* ID. JBPTUNIKOMPP, 2010.

[5]   N.K.Anwar, "Analisis dan perancangan Manajemen jaringan dengan Menggunakan Mikrotik RouterOS," S.Kom. Skripsi, F. Sains dan Teknologi, UIN Syarif Hidayatullah, Jakarta, 2010.

[6]   I.G.L.Putra Eka Prismana dan B.Chilmi, "IMPLEMENTASI SIMULASI JARINGAN KOMPUTER MULTI DEVICE DENGAN MENGGUNAKAN GNS3," J.Manajemen Informatika, Vol. 04, No. 01, 2015,pp. 77- 84.

[7]   I. FACHDIL, "SIMULASI VLAN TRUNKING PROTOCOL (VTP) DENGAN METODE SPANNING-TREE PROTOCOL (STP) MENGGUNAKAN SOFTWARE GNS3," Syiah Kuala Darussalam, Banda Aceh, 2014

[8]   P.H.Sutanto, "Perancangan *Virtual Local Area Network* Berbasis *VTP* Dan *Inter-Vlan Routing*," J.T.Komputer AMIK BSI, Vol. 4, No. 2, Agustus 2018,pp. 2442-2436.

[9]   Engineering, T., " DESIGN AND SIMULATION OF VIRTUAL LAN IN CAMPUS NETWORKS," IJAITE, Vol . 2, no. 6 , Nov 2017, ISSN: 2455-6491.

[10]   Y.A.Pranata, I Fibriani, dan S.B. Utomo "ANALISIS OPTIMASI KINERJA QUALITY OF SERVICE PADA LAYANAN KOMUNIKASI DATA MENGGUNAKAN NS-2 DI PT. PLN (PERSERO) JEMBER," J. Universitas Jember, Vol. 20, No. 2, Juni 2016, pp. 149-156.

[11]   Lubis, R.Saleh, dan M.Pinem, "Analisis Quality of Service (QoS) Jaringan Internet Di SMK Telkom Medan," J. Singuda Ensikom, Vol. 7, No. 3, 2014, pp. 131-136.