

DAFTAR PUSTAKA

- [1] Badan Pusat Statistik Provinsi Bali, “Banyaknya Wisatawan Mancanegara Bulanan ke Bali Menurut Pintu Masuk (Orang), 2023,” 2023, [Daring]. Tersedia pada: <https://bali.bps.go.id/indicator/16/106/1/banyaknya-wisatawan-mancanegara-bulanan-ke-bali-menurut-pintu-masuk.html>
- [2] Suara.com, “Indosat Catat Lonjakan Jaringan 5G Sebesar 123 persen di KTT G20 Bali,” 2022, [Daring]. Tersedia pada: <https://www.suara.com/tekno/2022/11/19/063000/indosat-catat-lonjakan-jaringan-5g-sebesar-123-persen-di-ktt-g20-bali>
- [3] L. Kleinrock, “An early history of the internet [History of Communications],” *IEEE Communications Magazine*, vol. 48, no. 8, hlm. 26–36, Agu 2010, doi: 10.1109/MCOM.2010.5534584.
- [4] R Rasudin, “QUALITY OF SERVICE (QOS) PADA JARINGAN INTERNET DENGAN METODE HIERARCHY TOKEN BUCKET Rasudin,” 2014. [Daring]. Tersedia pada: <https://ojs.unimal.ac.id/techsi/article/view/172>
- [5] A. S. A. Dina Estining Tyas Lufianawati, “Analisis Quality of Service (QoS) Layanan 5G Telkomsel di Wilayah Residensial Kota Tangerang Selatan,” vol. 11, 2022, Diakses: 21 Juni 2023. [Daring]. Tersedia pada: https://jurnal.untirta.ac.id/index.php/jis/article/view/17834/pdf_136
- [6] M. Vascodegama Panjaitan dan A. Ajulian Zahra, “ANALISIS QUALITY OF SERVICE (QOS) JARINGAN 4G DENGAN METODE DRIVE TEST PADA KONDISI OUTDOOR MENGGUNAKAN APLIKASI G-NETTRACK PRO,” 2018, [Daring]. Tersedia pada: <https://ejournal3.undip.ac.id/index.php/transient/article/view/21633>

- [7] M. Hasbi dan N. R. Saputra, “ANALISIS QUALITY OF SERVICE (QOS) JARINGAN INTERNET KANTOR PUSAT KING BUKOPIN DENGAN MENGGUNAKAN *WIRESHARK*,” 2021. [Daring]. Tersedia pada: <https://jurnal.umj.ac.id/index.php/just-it/index>
- [8] M. Vascodegama Panjaitan dan A. Ajulian Zahra, “ANALISIS QUALITY OF SERVICE (QOS) JARINGAN 4G DENGAN METODE DRIVE TEST PADA KONDISI OUTDOOR MENGGUNAKAN APLIKASI G-NETTRACK PRO,” 2018.
- [9] M. Ridho Marza, S. Safaruddin, dan A. Azhari, “Analisis Quality of Service (QoS) Jaringan Internet Pada Admin Building PT. Semen Baturaja (Persero) Tbk. Berbasis *Wireshark*,” *COMSERVA Indonesian Journal of Community Services and Development*, vol. 2, no. 6, hlm. 774–784, Okt 2022, doi: 10.59141/comserva.v2i6.393.
- [10] Andrian S, “Mengenal 5G stand alone dan non stand alone,” 2020, [Daring]. Tersedia pada: <https://www.5g-indonesia.com/2020/12/mengenal-5g-stand-alone-dan-non-stand-alone.html>,
- [11] F. D. Putra dan Widiasmoro, “Quality of Service Analysis of 5G Telkomsel Network Technology,” dalam *2022 2nd International Conference on Electronic and Electrical Engineering and Intelligent System (ICE3IS)*, IEEE, Nov 2022, hlm. 231–236. doi: 10.1109/ICE3IS56585.2022.10010232.
- [12] Riadi Muchlisin, “Pengertian, Layanan dan Parameter Quality of Service (QoS),” 2019, [Daring]. Tersedia pada: <https://www.kajianpustaka.com/2019/05/pengertian-layanan-dan-parameter-quality-of-service-qos.html>
- [13] S. Kom. , M. Arief Agus Sukmandhani, “QoS (Quality of Services),” 2020, [Daring]. Tersedia pada:

<https://onlinelearning.binus.ac.id/computer-science/post/qos-quality-of-services>

- [14] M. N. Mahmudi, “Analisa QoS Jaringan 5G Analisa QoS Jaringan 5G Provider X Dan Y Untuk Aplikasi Vidio Streaming Resolusi 4K (Studi Kasus Di Kota Pekanbaru),” *Telekontran : Jurnal Ilmiah Telekomunikasi, Kendali dan Elektronika Terapan*, vol. 11, no. 1, hlm. 35–42, Agu 2023, doi: 10.34010/telekontran.v11i1.9868.
- [15] D. A. Rachman, Y. Muhyidin, dan M. A. Sunandar, “ANALYSIS QUALITY OF SERVICE OF INTERNET NETWORK FIBER TO THE HOME SERVICE PT. XYZ USING WIRESHARK,” *Jurnal Informatika dan Teknik Elektro Terapan*, vol. 11, no. 3s1, Sep 2023, doi: 10.23960/jitet.v11i3s1.3436.
- [16] A. Solehudin, N. Heryana, dan A. Hananto, “Analysis of Signal Quality, Voice Service, and Data Access on Telkomsel And Indosat Providers in Pakisjaya District,” *Buana Information Technology and Computer Sciences (BIT and CS)*, vol. 3, no. 2, hlm. 59–62, Jul 2022, doi: 10.36805/bit-cs.v3i2.2764.
- [17] Aminudin Muhamad, “Parameter Performansi,” 2019, [Daring]. Tersedia pada: <http://telcoaaminto.blogspot.com/2019/09/parameter-performansi-4g-lte.html>
- [18] Khomaria, “Apa Perbedaan TEMS, Genex Probe, dan Nemo : Drive Test Tools yang Biasa Digunakan Engineer,” 2020, [Daring]. Tersedia pada: <https://www.anakteknik.co.id/khomariaa/articles/apa-perbedaan-tems-genex-probe-dan-nemo-drive-test-tools-yang-biasa-digunakan-engineer>
- [19] Badan Pusat Statistik, “Kota Denpasar Dalam Angka 2021,” 2021, [Daring]. Tersedia pada: <https://denpasarkota.bps.go.id/publication/2021/02/26/b93a65251e252b8a7b37e7ed/kota-denpasar-dalam-angka-2021.html>