

## DAFTAR PUSTAKA

- AlTamimi, A. K. (2006). *Security in Wireless Data Networks: A Survey Paper*. Retrieved from Computer Science and Engineering Washington University in St.Louis: [https://www.cse.wustl.edu/~jain/cse574-06/ftp/wireless\\_security/index.html](https://www.cse.wustl.edu/~jain/cse574-06/ftp/wireless_security/index.html)
- Amak Yunus, M. K. (2010). *Jaringan Komputer*. <https://doi.org/10.31219/osf.io/p6y7b>
- Bangor, A., Staff, T., Kortum, P., Miller, J., & Staff, T. (2009). Determining what individual SUS scores mean: adding an adjective rating scale. *Journal of Usability Studies*, 4(3), 114–123.
- Baihaqi. (2018). *Implementasi Sistem Keamanan WPA2-PSK Pada Jaringan Wifi*. serambi Engineering.
- Brooke, J. (2020). SUS: A “Quick and Dirty” Usability Scale. *Usability Evaluation In Industry, November 1995*, 207–212. <https://doi.org/10.1201/9781498710411-35>
- Chen, J. C., & Wang, Y. P. (2005). Extensible Authentication Protocol (EAP) and IEEE 802.1x: Tutorial and Empirical Experience. *IEEE Communications Magazine*, 43(12), S26–S32. <https://doi.org/10.1109/MCOM.2005.1561920>
- Crainicu. (2008). *Wireless LAN Security Mechanisms at the Enterprise and Home Level*.
- Amak Yunus, M. K. (2010). *Jaringan Komputer*. <https://doi.org/10.31219/osf.io/p6y7b>
- Bangor, A., Staff, T., Kortum, P., Miller, J., & Staff, T. (2009). Determining what individual SUS scores mean: adding an adjective rating scale. *Journal of Usability Studies*, 4(3), 114–123.
- Brooke, J. (2020). SUS: A “Quick and Dirty” Usability Scale. *Usability Evaluation In Industry, November 1995*, 207–212. <https://doi.org/10.1201/9781498710411-35>
- Chen, J. C., & Wang, Y. P. (2005). Extensible Authentication Protocol (EAP) and IEEE 802.1x: Tutorial and Empirical Experience. *IEEE Communications Magazine*, 43(12), S26–S32. <https://doi.org/10.1109/MCOM.2005.1561920>
- Eka, T., & Saputra, W. (2019). *ANALISA PERFORMA FITUR ROAMING PADA WIRELESS DISTRIBUTION SYSTEM ( WDS ) TERHADAP LAYANAN VIDEO ON DEMAND ( VoD )*. 7(1), 11–19.
- Husni, F., Taufan, M., Zaen, A., Studi, P., & Informatika, T. (2018). *Implementasi Internal Wireless Roaming Menggunakan Mikrotik Wireless Distribution System ( Wds )*. 1(1), 36.
- Kharis, Santosa, P. I., & Winarno, W. W. (2019). Evaluasi Usability Pada Sistem Informasi Pasar Kerja Menggunakan System Usablity Scale (SUS). *Prosiding Seminar Nasional Sains Dan Teknologi 10 2019*, 240–245.
- Muskitta, Y. J., Yohanes, B. W., & Wardana, H. K. (2016). Implementasi Protected Extensible Authentication Protocol (PEAP) menggunakan Remote Access Dial In User Service (OPEN LDAP). *Techné : Jurnal Ilmiah Elektroteknika*, 15(02), 91–99. <https://doi.org/10.31358/techne.v15i02.144>
- Purwanto, A. W. (2014). Analisis Internal Wireless Roaming Pada Jaringan Hotspot Analysis of Internal Wireless Roaming. *Universitas Sanata Dharma*.

- Pusvita, W. Y., & Huda, Y. (2019). *ANALISIS KUALITAS LAYANAN JARINGAN INTERNET WIFI.ID MENGGUNAKAN PARAMETER QOS ( Quality Of Service ) Westi Yulia Pusvita 1) , Yasdinul Huda 2) 2. 7(1).*
- Rifai, B., & Sudibyoy, A. (2018). Manajemen *Wireless Access Point* Pada Hotspot Server. *Jurnal PILAR Nusa Mandiri, 14(1)*, 111–116.  
<http://ejournal.nusamandiri.ac.id/ejournal/index.php/pilar/article/download/816/pdf>
- Santoso, H. B., Schrepp, M., Isal, Y. K., & Priyogi, B. (2016). *Measuring User Experience of the Student-Centered **Wifi Hotspot Doskar** Environment. January.*  
<https://doi.org/10.9743/JEO.2016.1.5>
- Schrepp, M., & Hinderks, A. (2014). *Applying the User Experience Questionnaire (UEQ) in Different Evaluation Scenarios. 8517(June).* <https://doi.org/10.1007/978-3-319-07668-3>
- Schrepp, M., & Thomaschewski, J. (2019). Design and Validation of a Framework for the Creation of *User Experience Questionnaires. International Journal of Interactive Multimedia and Artificial Intelligence, 5(7)*, 88.  
<https://doi.org/10.9781/ijimai.2019.06.006>
- Sinaga, A. R., Primananda, R., & Trisnawan, P. H. (2018). Implementasi Autentikasi Mode Multi-Auth Pada Jaringan Local Area Network Berbasis Kabel Menggunakan Protokol IEEE 802 . 1X Dan Open LDAP. *Jurnal Pengembangan Teknologi Informasi Dan Ilmu Komputer (J-PTIIK) Universitas Brawijaya, 2(10)*, 3307–3314.
- Sofyan, M., Abdillah, L. A., & Syahputra, H. (2015). *Analisis dan Perancangan Wireless Roaming ( Studi Kasus Universitas Baturaja ). 21–22.*
- Taufik, A. M. (2014). Pembangunan Network Access Control Untuk Autentikasi dan Security dengan Menggunakan 802 . 1X Authentication Jurnal Ilmiah Komputer dan Informatika ( KOMPUTA ). *Umum, 1*, 1–7.
- Goldman, J. E. (2004). The Network Development Life Cycle. *Applied Data Communications: A Business-Oriented Approach*, 375.
- Gollmann, D. (2011). *Computer Security*. Canada: A John Wiley and Sons, Ltd.
- Howard, J. D. (1997). *An Analysis of Security Incidents on The Internet*. Pennsylvania: Software Engineering Institute.
- Husni, F., Taufan, M., Zaen, A., Studi, P., & Informatika, T. (2018). *Implementasi Internal Wireless Roaming Menggunakan Mikrotik Wireless Distribution System ( Wds ). 1(1)*, 36.
- ITU-T Study Group VII. (1991). *ITU-T Rec. X.800 (03/91) Security Architecture for Open Systems Interconnection for CCIT applications*. Retrieved from International Telecommunication Union: <https://www.itu.int/rec/T-REC-X.800-199103-I/en>
- Jubilee. (2014). *Trik Membuat Jaringan Komputer dan Wi-fi*. Elex Media Media Komputindo.
- Kharis, Santosa, P. I., & Winarno, W. W. (2019). Evaluasi Usability Pada Sistem Informasi Pasar Kerja Menggunakan System Usability Scale (SUS). *Prosiding Seminar Nasional Sains Dan Teknologi 10 2019*, 240–245.

- Muskitta, Y. J., Yohanes, B. W., & Wardana, H. K. (2016). Implementasi Protected Extensible Authentication Protocol (PEAP) menggunakan Remote Access Dial In User Service (OPEN LDAP). *Techné : Jurnal Ilmiah Elektroteknika*, 15(02), 91–99. <https://doi.org/10.31358/techne.v15i02.144>
- Purwanto, A. W. (2014). Analisis Internal *Wireless* Roaming Pada Jaringan Hotspot Analysis of Internal *Wireless* Roaming. *Universitas Sanata Dharma*.
- Pusvita, W. Y., & Huda, Y. (2019). ANALISIS KUALITAS LAYANAN JARINGAN INTERNET WIFL.ID MENGGUNAKAN PARAMETER QOS ( Quality Of Service ) Westi Yulia Pusvita 1) , Yasdinul Huda 2) 2. 7(1).
- Rifai, B., & Sudiby, A. (2018). Manajemen *Wireless* Access Point Pada Hotspot Server. *Jurnal PILAR Nusa Mandiri*, 14(1), 111–116. <http://ejournal.nusamandiri.ac.id/ejournal/index.php/pilar/article/download/816/pdf>
- Sadikin, R. (2012). *Kriptografi untuk Keamanan Jaringan*. Yogyakarta: Andi Offset.
- Santoso, H. B., Schrepp, M., Isal, Y. K., & Priyogi, B. (2016). *Measuring User Experience of the Student-Centered Wifi Hotspot DoskarEnvironment*. January. <https://doi.org/10.9743/JEO.2016.1.5>
- Schrepp, M., & Hinderks, A. (2014). *Applying the User Experience Questionnaire (UEQ) in Different Evaluation Scenarios*. 8517(June). <https://doi.org/10.1007/978-3-319-07668-3>
- Schrepp, M., & Thomaschewski, J. (2019). Design and Validation of a Framework for the Creation of User Experience Questionnaires. *International Journal of Interactive Multimedia and Artificial Intelligence*, 5(7), 88. <https://doi.org/10.9781/ijimai.2019.06.006>
- Sinaga, A. R., Primananda, R., & Trisnawan, P. H. (2018). Implementasi Autentikasi Mode Multi-Auth Pada Jaringan Local Area Network Berbasis Kabel Menggunakan Protokol IEEE 802 . 1X Dan Open LDAP. *Jurnal Pengembangan Teknologi Informasi Dan Ilmu Komputer (J-PTIHK) Universitas Brawijaya*, 2(10), 3307–3314.
- Sofyan, M., Abdillah, L. A., & Syahputra, H. (2015). *Analisis dan Perancangan Wireless Roaming ( Studi Kasus Universitas Baturaja )*. 21–22.
- Sugiono. (2009). *Metode Penelitian Kuantitatif, Kualitatif dan R&D*. Bandung: Alfabeta.
- Syaiful. (2015). *Analisis JenisJenis Sistem Keamanan Jaringan Wireless Hotspot*. . Universitas Sumatera Utara.
- Tantoni, A., & Zaen, M. T. (2019). Manajemen *Wireless* dengan Mapping SSID Access Point pada STMIK Lombok. *JIRE (Jurnal Informatika & Rekayasa Elektronika)* , 22.
- Taufik, A. M. (2014). Pembangunan Network Access Control Untuk Autentikasi dan Security dengan Menggunakan 802 . 1X Authentication Jurnal Ilmiah Komputer dan Informatika ( KOMPUTA ). *Umum*, 1, 1–7.