

7. REFERENCES

- Albini, A., Tokody, D., & Rajnai, Z. (2019). Theoretical Study of Cloud Technologies. *Interdisciplinary Description of Complex Systems*, 17 (3), 511–519. <https://doi.org/10.7906/indecs.17.3.11>
- Alouneh, S., & Abed, S. (2010). Fault tolerance and security issues in MPLS networks. *International Conference on Applied Computer Science – Proceedings*, 134–138.
- Aryaka Networks. (2018). *SD-WAN vs. MPLS : Key Considerations for Your Global Enterprise Network*. 1–12.
- Aryaka Networks. (2020). *Global State of the WAN Report Letter from the CMO*.
- Awasthi, A. (2020). SDWAN (Software Defined-WAN) Technology Evaluation and Implementation. *Global Journal of Computer Science and Technology*, 20 (July), 1–16. <https://doi.org/10.34257/gjstcvol20is1pg1>
- Baxter, P., & Jack, S. (2008). The Qualitative Report The Qualitative Report Qualitative Case Study Methodology: Study Design and Qualitative Case Study Methodology: Study Design and Implementation for Novice Researchers Implementation for Novice Researchers. *Number 4 Article, 13* (4), 12–13. <https://nsuworks.nova.edu/>
- Burke, J. (2016). *CIOs Guide to SD-WAN : Building the case for a faster, better, and cheaper network*.
- Wang, D. W. (2018). *Software Defined-WAN for the Digital Age: A Bold Transition to Next Generation Networking*. CRC Press.
- Davis, R. B., & Mukamal, K. J. (2006). Hypothesis testing: Means. *Circulation*, 114 (10), 1078–1082. <https://doi.org/10.1161/CIRCULATIONAHA.105.586461>
- Futuriom. (2019). *SD-WAN Managed Services Trends Conclusion : Rapid Growth for SD-WAN Managed Services*.
- Gelhaus, S., & Matthews, J. (2012). *Cloud First WAN* (Issue 080543).
- Handbook, D. (2007). *Chapter 3 : Method (Exploratory Case Study)*. 301–309.
- Kaur, E. H., & Gobindgarh, M. (2015). Comparative Analysis of WAN Technologies. *International Journal of Computer Science Trends and Technology (IJCTST)*, 3 (5), 9–20.
- Klasnic, J. (2003). Calculating return on investment by Oracle. *In-Plant Printer*, 43 (3). <https://doi.org/10.1201/9781420031201.ch9>

- McGillicuddy, S. (2018). *Wide-Area Network Transformation : Inforvista. December.*
- Miercom. (2001). *White Paper Cisco MPLS based VPNs : Equivalent to the security of Frame Cisco MPLS based VPNs: Relay and ATM.*
- Sawyer, S. F. (2009). Analysis of Variance: The Fundamental Concepts. *Journal of Manual & Manipulative Therapy, 17* (2), 27E-38E. <https://doi.org/10.1179/jmt.2009.17.2.27e>
- T-Systems International GmbH. (2012). *White Paper : SD-WAN. August, 1–10.*
- Taber, K. S. (2018). The Use of Cronbach’s Alpha When Developing and Reporting Research Instruments in Science Education. *Research in Science Education, 48* (6), 1273–1296. <https://doi.org/10.1007/s11165-016-9602-2>
- Upasani, C. (2011). *MPLS as a Software- Defined Network.*
- Vmware Inc. (2019). *Demonstrating SD-WAN Business Value ; Rethinking WAN for a Modern Age. April.*
- Walker, B. F., & Ugoni, A. (1995). THE t TEST: An Introduction. *COMSIG Review, 4* (2), 37–40. <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2050377/pdf/cr042-037b.pdf>
- Yassin, A., & Yalcin, F. (2019). *Enterprise transition to Software-defined networking in a Wide Area Network: Best practices for a smooth transition to SD-WAN.*
- Warf, B. (2018). Wide Area Networks. *The SAGE Encyclopedia of the Internet, May.* <https://doi.org/10.4135/9781473960367.n284>
- Kousalya, G., Balakrishnan, P., & Raj, C. P. (2017). *Demystifying the Traits of Software-Defined Cloud Environments (SDCEs). In Automated Workflow Scheduling in Self-Adaptive Clouds* (pp. 23-53). Springer, Cham.
- Panchal, P. S., Long, W. B., & Mason, P. R. (2020). U.S. Patent No. 10,819,630. Washington, DC: U.S. Patent and Trademark Office.
- Radcliffe, D., Furey, E., & Blue, J. (2019, December). *An SD-WAN Solution Assuring Business Quality VoIP Communication for Home Based Employees.* In 2019 International
- Robert K. Yin. (2000). CASE STUDY RESEARCH Design and Methods. In *Adoption Quarterly* (Vol. 3, Issue 3). https://doi.org/10.1300/J145v03n03_07
- Rafique, W., Qi, L., Yaqoob, I., Imran, M., ur Rasool, R., & Dou, W. (2020). *Complementing IoT Services through Software Defined Networking and Edge Computing: A Comprehensive Survey.* IEEE Communications Surveys & Tutorials.

Rosen, E., Viswanathan, A., & Callon, R. (2001). *Multiprotocol label switching architecture*.

Sinha, S., Chowdhury, R., Das, A., & Ghosh, A. (2020). *Prospective SD-WAN Shift: Newfangled Indispensable Industry Driver*. In *Soft Computing Techniques and Applications* (pp. 255-261). Springer, Singapore.

Solomon, M. G., & Kim, D. (2021). *Fundamentals of communications and networking*. Jones & Bartlett Publishers.

Nagle, Barry Williams, N. (2011). Methodology Brief : Introduction to Focus Groups. *Center for Assessment, Planning & Accountability*, 1–12.

<http://www.uncfsp.org/projects/userfiles/File/FocusGroupBrief.pdf>

Zaballos, A. G. (2020). *Data Centers and Broadband*.