

BIBLIOGRAPHY

- [1] S. Zhang, Y. Wang, Q. He, J. Yu, and S. Guo, "Backup-Resource Based Failure Recovery Approach in SDN Data Plane," 2016.
- [2] K. Fang, K. Wang, and J. Wang, "A Fast and Load-aware Controller Failover Mechanism for Software-Defined Networks," 2016.
- [3] R. Dloryhu, I. R. U. Qwhusulvh, V. Pashkov, A. Shalimov, and R. Smeliansky, "&rqwuroohu)dloryhu iru 6'1 (qwhusulvh lhwzrunv," vol. 1, 2014.
- [4] N. M. Sahri, "Fast Failover Mechanism For Software Defined Networking – OpenFlow Based," pp. 2–3, 2014.
- [5] J. Li, J. Hyun, J. Yoo, S. Baik, and J. W. Hong, "Scalable Failover Method for Data Center Networks Using OpenFlow," 2014.
- [6] S. Song, H. Park, B. Choi, T. Choi, and H. Zhu, "Control Path Management Framework for Enhancing Software-Defined Network (SDN) Reliability," vol. 4537, no. c, pp. 1–15, 2017, doi: 10.1109/TNSM.2017.2669082.
- [7] M. Betts, "No Title," no. c, pp. 1–31, 2009.
- [8] N. Mckeown, T. Anderson, L. Peterson, J. Rexford, S. Shenker, and S. Louis, "OpenFlow : Enabling Innovation in Campus Networks," vol. 38, no. 2, pp. 69–74, 2008.
- [9] D. Ward, "No Title," pp. 1–49, 2010.
- [10] N. L. M. Van Adrichem, B. J. Van Asten, and F. A. Kuipers, "Fast Recovery in Software-Defined Networks," pp. 1–6, 2014, doi: 10.1109/EWSDN.2014.13.
- [11] D. Levi, "No Title," pp. 1–14, 2005.
- [12] M. Obadia, M. Bouet, J. Leguay, K. Phemius, and L. Iannone, "Failover Mechanisms for Distributed SDN Controllers," no. i.
- [13] N. Feamster, J. Rexford, and E. Zegura, "The Road to SDN : An Intellectual History of Programmable Networks."
- [14] M. Liyanage, A. Gurtov, and M. Ylianttila, "Software Defined Mobile Networks (SDMN): Beyond LTE Network Architecture," 2015.
- [15] M. P. Contributors, "Mininet," *Mininet Project Contributors*, 2021. <http://mininet.org/>.
- [16] B. Pfaff *et al.*, "The Design and Implementation of Open vSwitch This paper is included in the Proceedings of the," 2015.
- [17] wiki onosproject, "ONOS," *wiki.onosproject*, 2020. <https://wiki.onosproject.org/display/ONOS/ONOS>.
- [18] U. L. Richard Sharpe, Ed Warnicke, "Wireshark," *wireshak.org*, 2022. https://www.wireshark.org/docs/wsug_html_chunked/ChapterIntroduction.html.